

INDIAN

OCEAN

Geraldton District Atlas



Contours, Cadastre and Imagery

Geraldton District

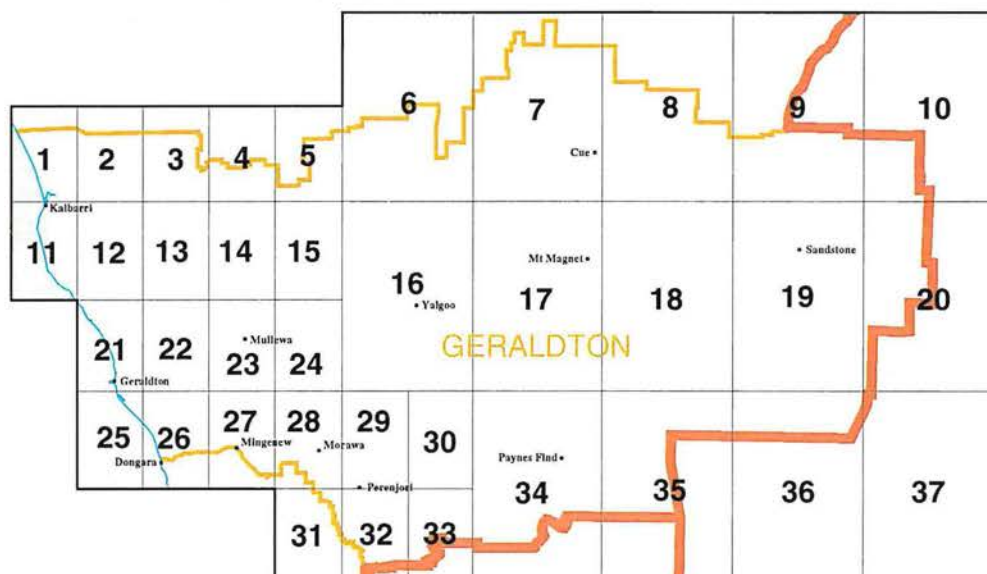
Legend

	National Park		Region Boundary
	State Forest, Timber Reserve, Freehold & Other Reserve		District Boundary
	Leasehold, Former Leasehold & Sections 16, 16A & 33(2) Land		Pastoral Lease Boundary
	Nature Reserve		Local Government Boundary
	Conservation Park		
	Section 5(1)(g) & 5(1)(h) Reserve		
	Other Crown Reserve		
	UCL		

DATA QUALITY STATEMENT

Data Set	Source	Custodian	Accuracy
Tenure	TENIS System	DCLM	Oct 2001
Other Lands	DOLA	DOLA	Not Known
Topographical Information	Geodata	DOLA	Not Known
Pastoral Lease Boundaries	DOLA	DOLA	Apr 2001
LGA Boundaries	DOLA	DOLA	Aug 2000
Imagery (Landsat and Low Resolution Orthophoto)			2000
PROJECTION Universal Transverse Mercator adopting the Map Grid of Australia, GDA 94, Zone 50			
CAVEAT The data used has been assumed to be correct as received from the data custodians, as listed in the Data Quality Statement.			

INDEX TO GERALDTON DISTRICT MAPS



NOT FOR SALE

This atlas remains the property of the
Department of Conservation and Land Management
and is for internal use only.

MAP 1

114°00'00"

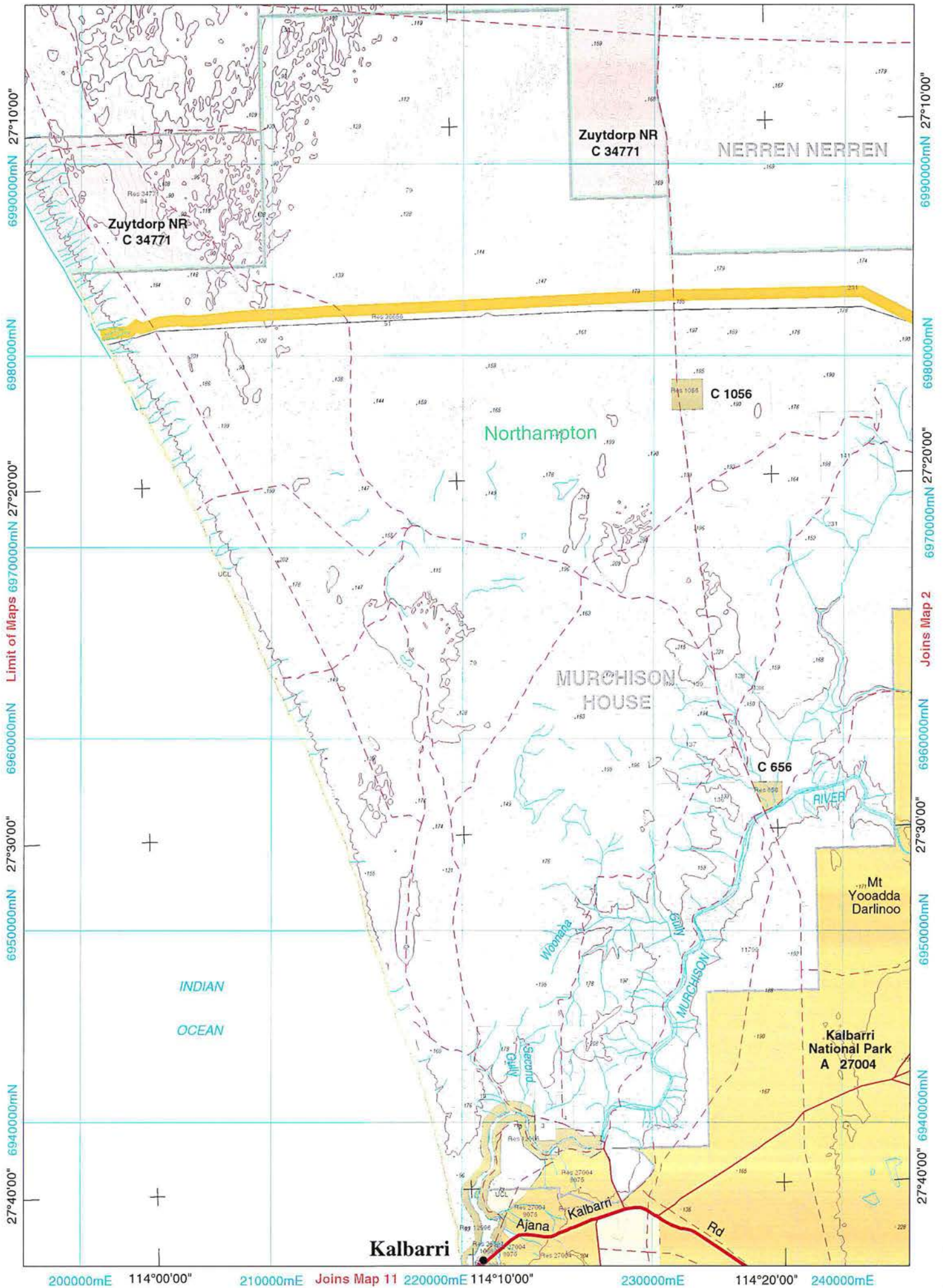
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114°10'00" 220000mE

Limit of Maps 230000mE

114°20'00"

240000mE



200000mE 114°00'00"

210000mE

Joins Map 11 220000mE 114°10'00"

230000mE

114°20'00"

240000mE

SCALE 1 : 250000

0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94

MAP 1

114°00'00"

210000mE

114°10'00" 220000mE

Limit of Maps 230000mE

114°20'00"

240000mE

6990000mN 27°10'00"

6980000mN

6970000mN 27°20'00"

6960000mN

6950000mN 27°30'00"

6940000mN 27°40'00"

INDIAN
OCEAN

Kalbarri

Zuytdorp NR
C 34771

C 1056

C 656

Mt
Yooadda
Darlinoo

Kalbarri National Park
A 27004

Ajana

Kalbarri

Rd

200000mE

114°00'00"

210000mE

Joins Map 11 220000mE 114°10'00"

230000mE

114°20'00"

240000mE

SCALE 1 : 250000

0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94

MAP 2

250000mE 114°30'00"

260000mE Limit of Maps 114°40'00" 270000mE

280000mE

69900000mN 27°10'00"

69800000mN

Joins Map 1 69700000mN 27°20'00"

69600000mN

27°30'00"

69500000mN

27°40'00" 69400000mN

69900000mN 27°10'00"

69800000mN

27°20'00"

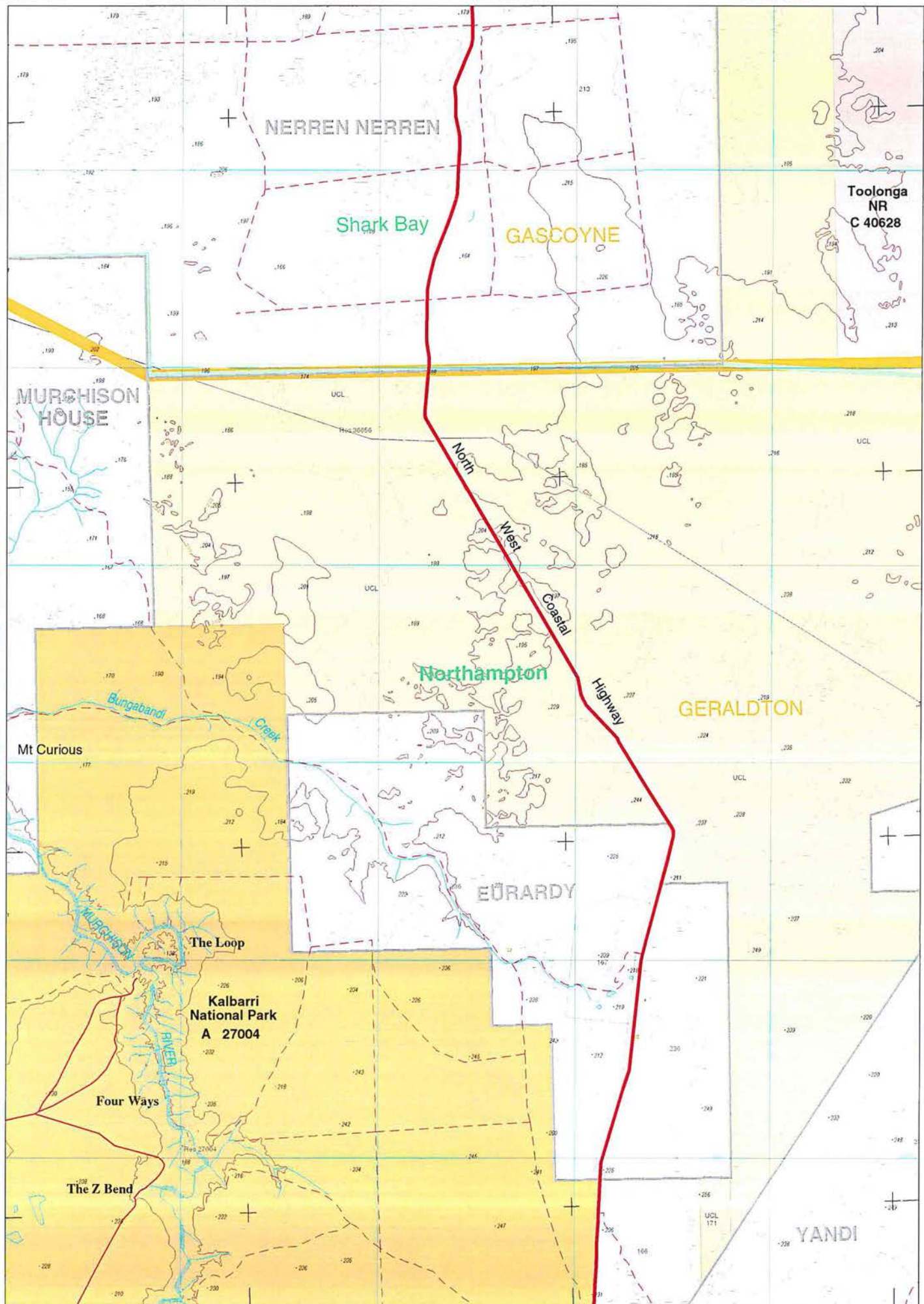
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27°30'00"

69500000mN

27°40'00" 69400000mN



250000mE 114°30'00"

260000mE Joins Map 12 114°40'00" 270000mE

280000mE

114°50'00"

SCALE 1 : 250000

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Projection: UTM Zone50 Datum: GDA94

MAP 2

250000mE 114°30'00"

260000mE

Limit of Maps 114°40'00"

270000mE

280000mE

69900000mN 27°10'00"

69800000mN

Joins Map 1 69700000mN 27°20'00"

69600000mN

27°30'00"

69500000mN

27°40'00" 69400000mN

Toolonga
NR
C 40628

69300000mN

69200000mN

27°20'00"

69100000mN

Joins Map 3

69000000mN

27°30'00"

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27°40'00" 68800000mN

114°50'00"

250000mE 114°30'00"

260000mE

Joins Map 12 114°40'00"

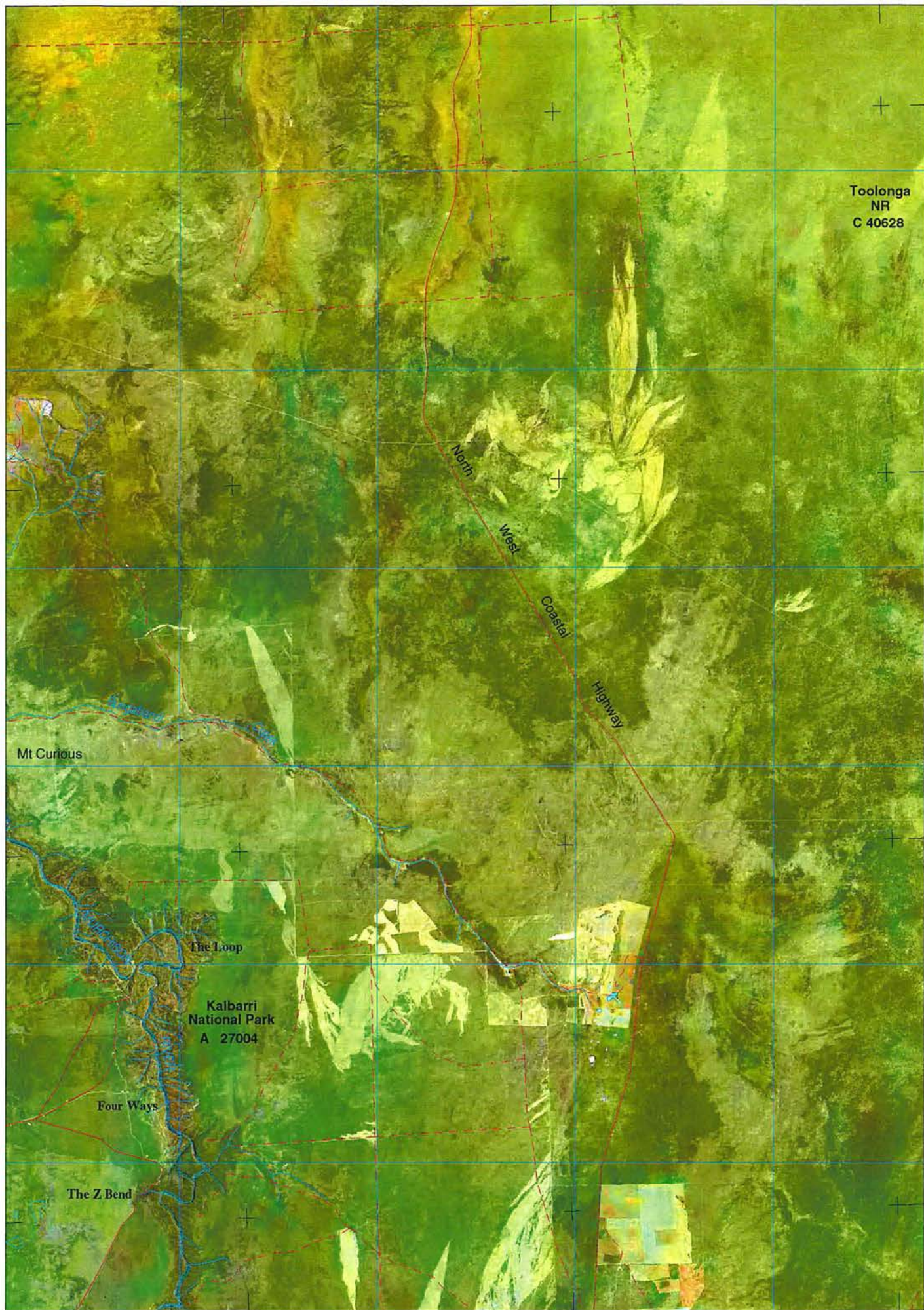
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Projection: UTM Zone50 Datum: GDA94



MAP 3

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300000mE

115°00'00"

Limit of Maps

310000mE

115°10'00"

320000mE

330000mE

69900000mN 27°10'00"

69800000mN

27°20'00"

Joins Map 2 69700000mN

69600000mN

27°30'00"

69500000mN

27°40'00"

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69900000mN 27°10'00"

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27°20'00"

69700000mN

Joins Map 4

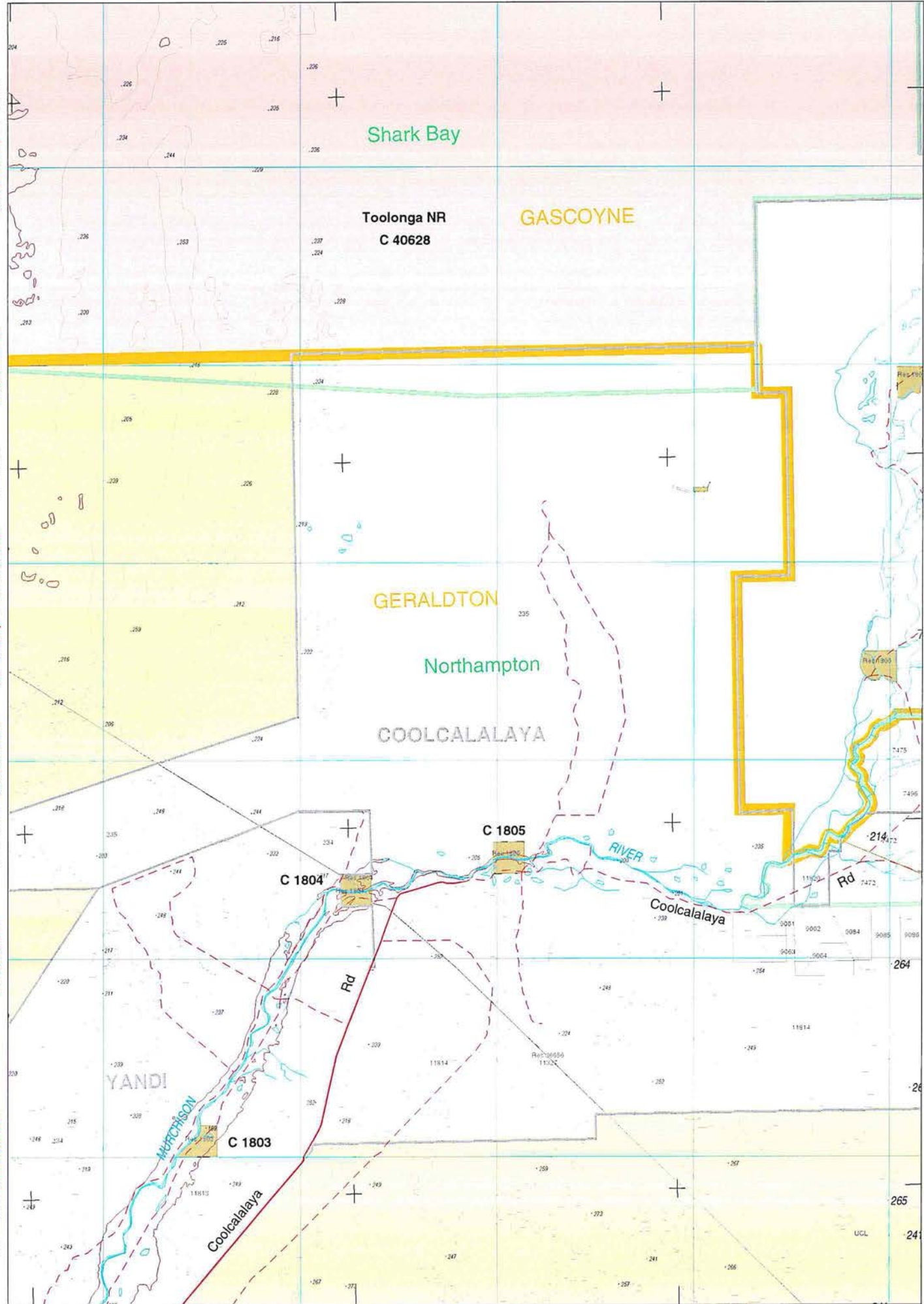
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27°40'00"

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114°50'00" 290000mE

300000mE

115°00'00"

310000mE

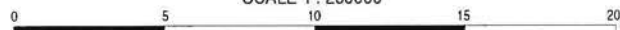
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330000mE

SCALE 1 : 250000



Projection: UTM Zone50 Datum: GDA94

MAP 3 290000mE

300000mE 115°00'00" Limit of Maps 310000mE

115°10'00" 320000mE

330000mE

69900000mN 27°10'00"

69800000mN

27°20'00"

69700000mN

Joins Map 2 69700000mN

69600000mN

27°30'00"

69500000mN

27°40'00" 69400000mN

Toolonga NR
C 40628

C 1805

C 1804

C 1803

Coolcalalaya

Coolcalalaya

114°50'00" 290000mE

300000mE 115°00'00"

310000mE Joins Map 13 115°10'00" 320000mE

330000mE

SCALE 1 : 250000

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Projection: UTM Zone50 Datum: GDA94

69900000mN 27°10'00"

69800000mN

27°20'00"

69700000mN

Joins Map 4

69600000mN

27°30'00"

69500000mN

27°40'00" 69400000mN

MAP 4
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115°20'00"

340000mE

Limit of Maps

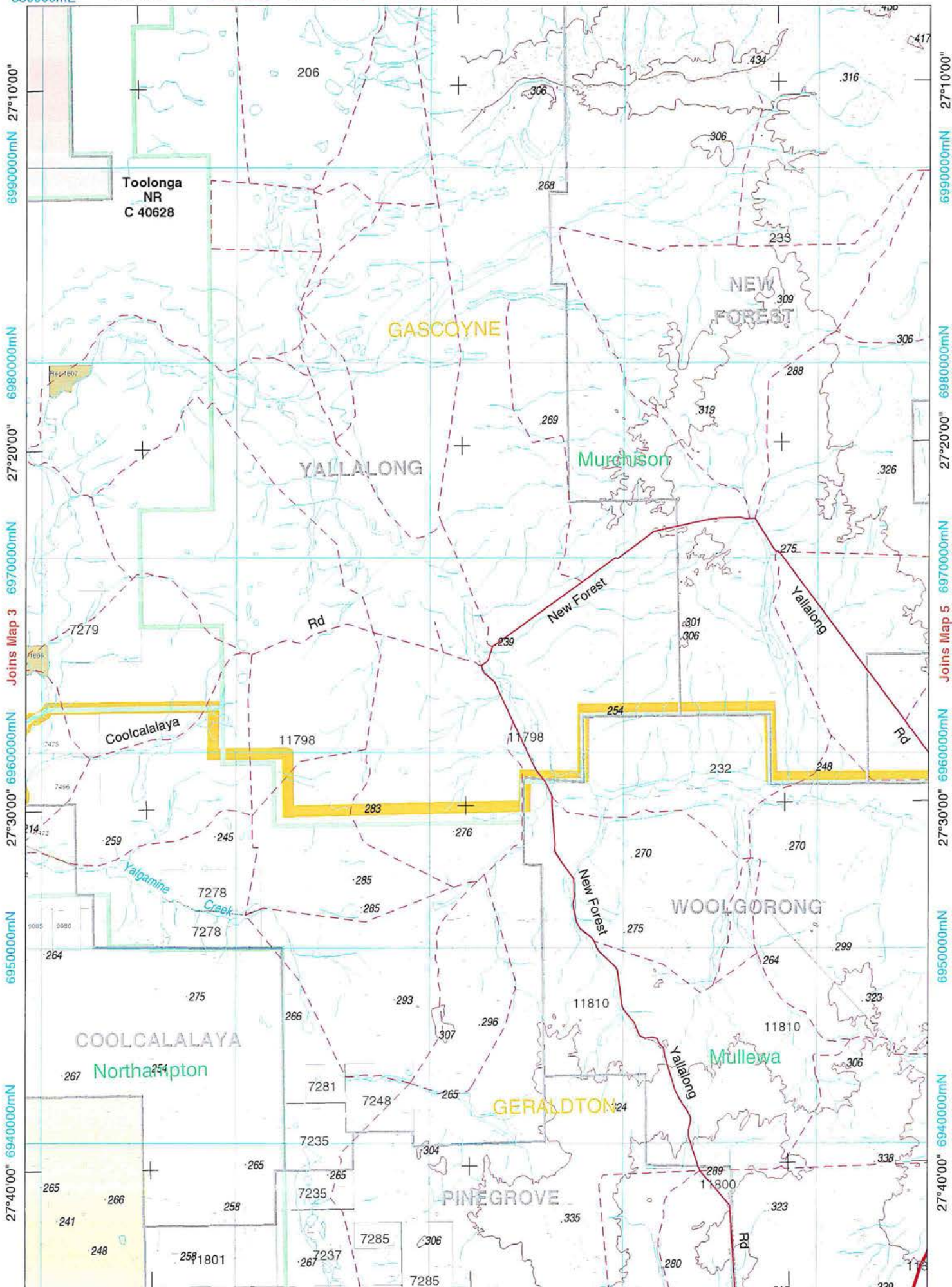
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360000mE

115°40'00"

370000mE



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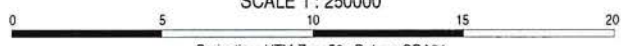
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Joins Map 3

Joins Map 5

330000mE 115°20'00" 340000mE Joins Map 14 350000mE 115°30'00" 360000mE 115°40'00" 370000mE

SCALE 1: 250000



Projection: UTM Zone50 Datum: GDA94

MAP 4
330000mE

115°20'00"

340000mE

Limit of Maps

350000mE 115°30'00"

360000mE

115°40'00"

370000mE

69900000mN 27°10'00"

69800000mN

27°20'00"

69700000mN

Joins Map 3

69600000mN

27°30'00"

69500000mN

27°40'00"

330000mE

115°20'00"

340000mE

Joins Map 14

350000mE 115°30'00"

360000mE

115°40'00"

370000mE

27°10'00"

69900000mN

69800000mN

27°20'00"

69700000mN

Joins Map 5

69600000mN

27°30'00"

69500000mN

27°40'00"

370000mE

Toolonga
NR
C 40628

Coolcalalaya

Rd

New Forest

Yallalong

Rd

New Forest

Yallalong

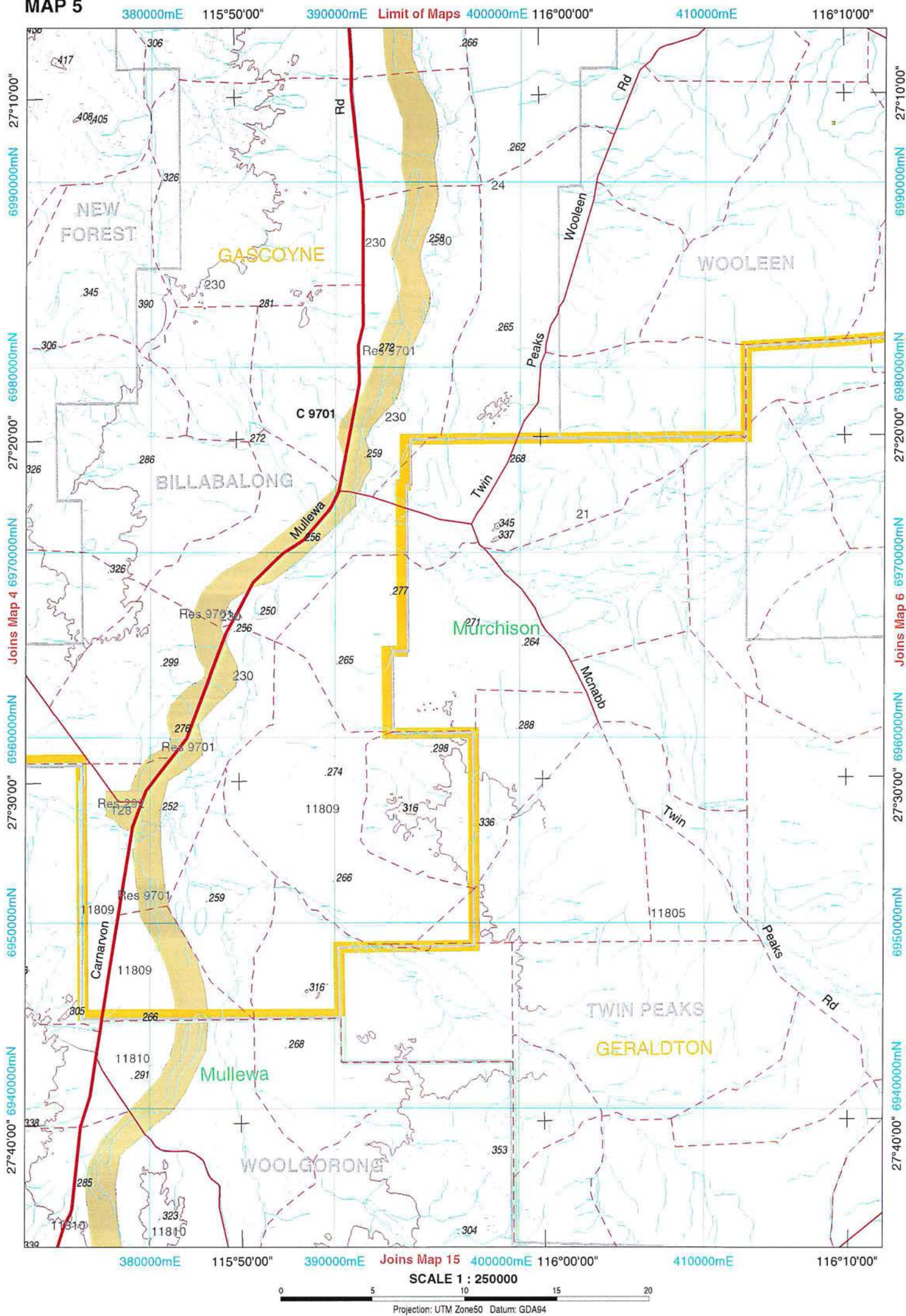
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Projection: UTM Zone50 Datum: GDA94

MAP 5



MAP 5

380000mE

115°50'00"

390000mE

Limit of Maps

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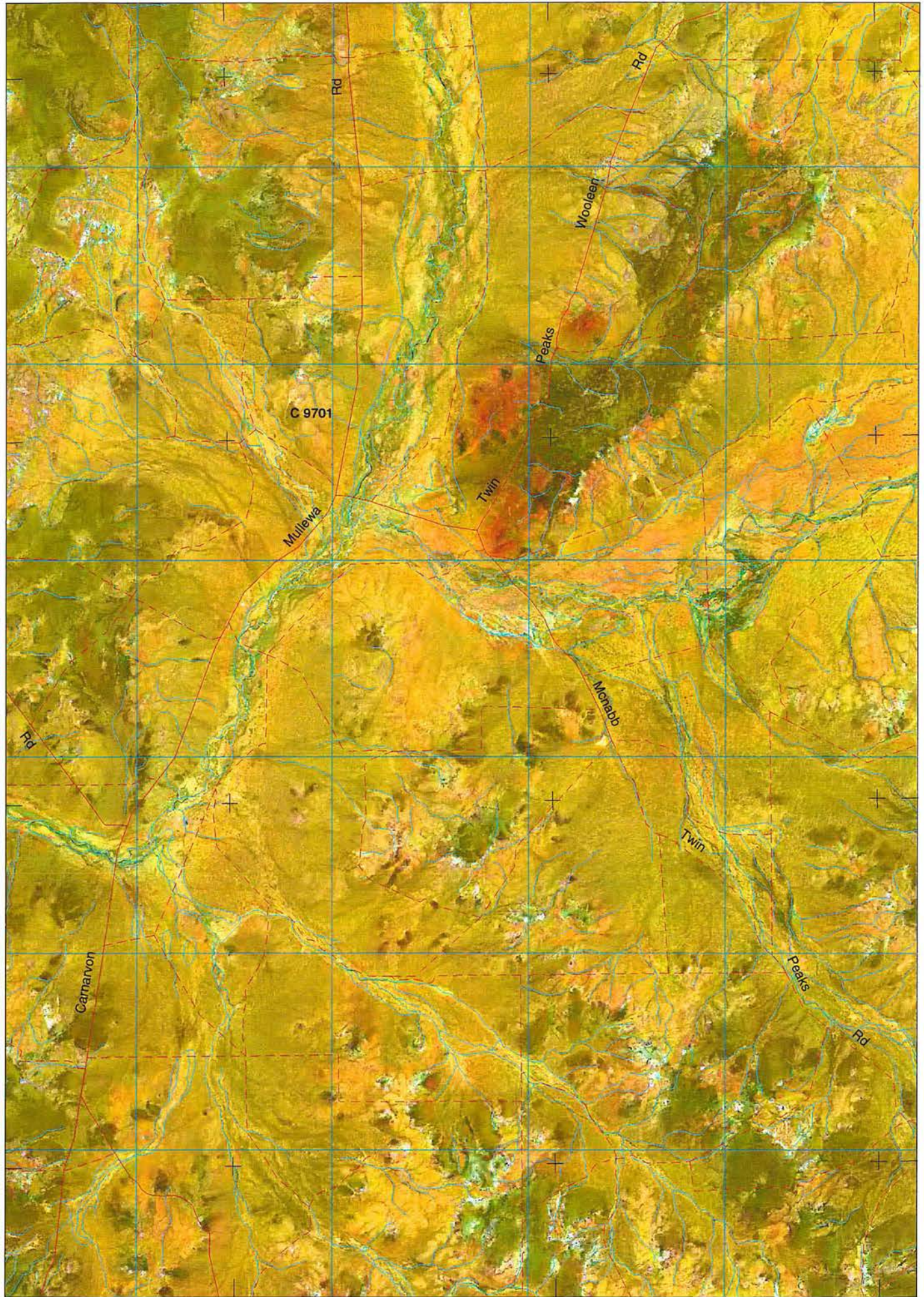
116°00'00"

410000mE

116°10'00"

27°10'00" 6990000mN
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27°50'00" 6950000mN
27°00'00" 6940000mN

6990000mN 116°00'00"
6980000mN 116°00'00"
6970000mN 116°00'00"
6960000mN 116°00'00"
6950000mN 116°00'00"
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380000mE

115°50'00"

390000mE

Joins Map 15

400000mE

116°00'00"

410000mE

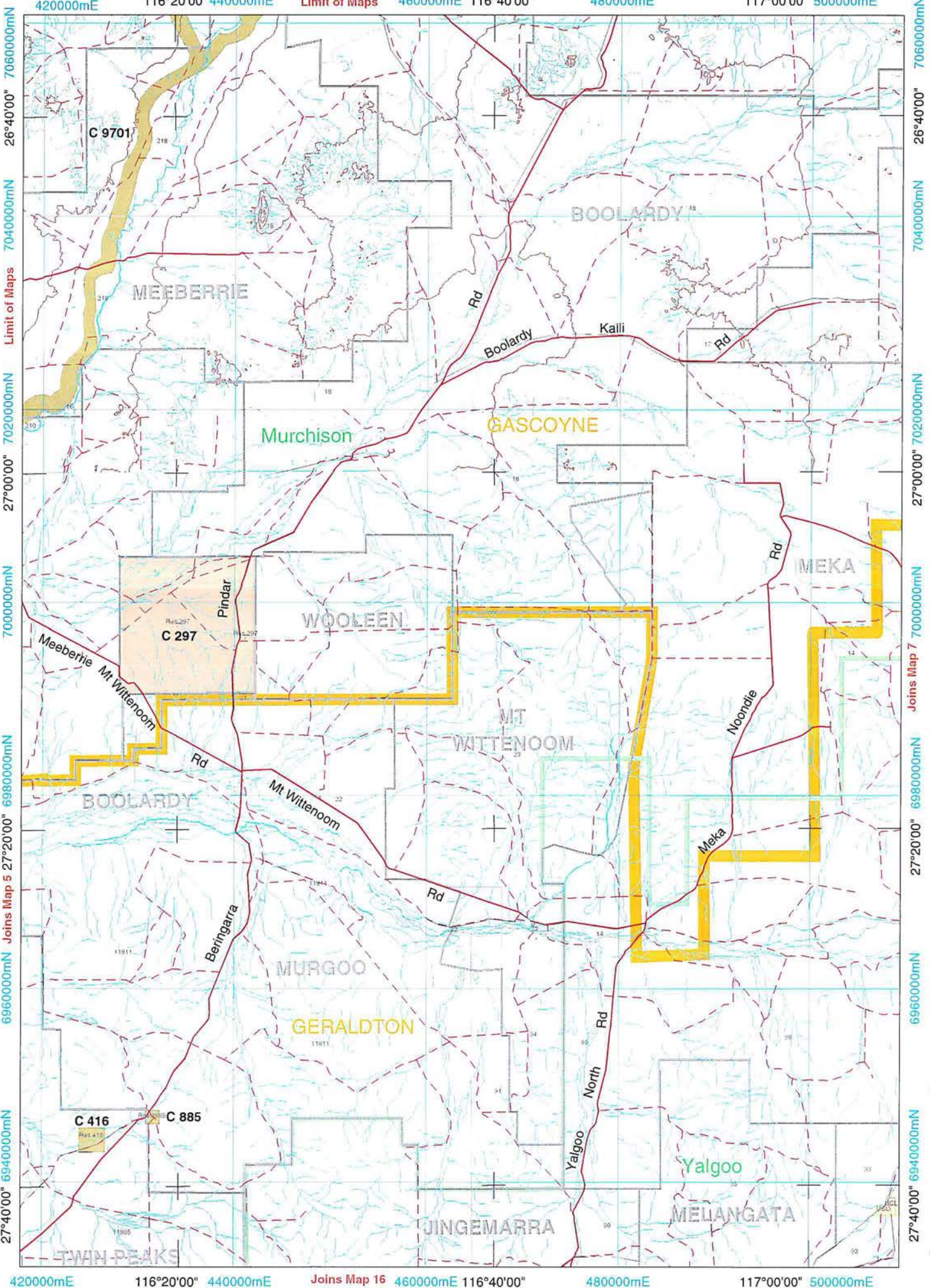
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Projection: UTM Zone50 Datum: GDA94

MAP 6



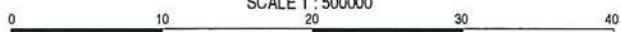
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420000mE 116°20'00" 440000mE Joins Map 16 460000mE 116°40'00" 480000mE 117°00'00" 500000mE

SCALE 1 : 500000



Projection: UTM Zone50 Datum: GDA94

MAP 7

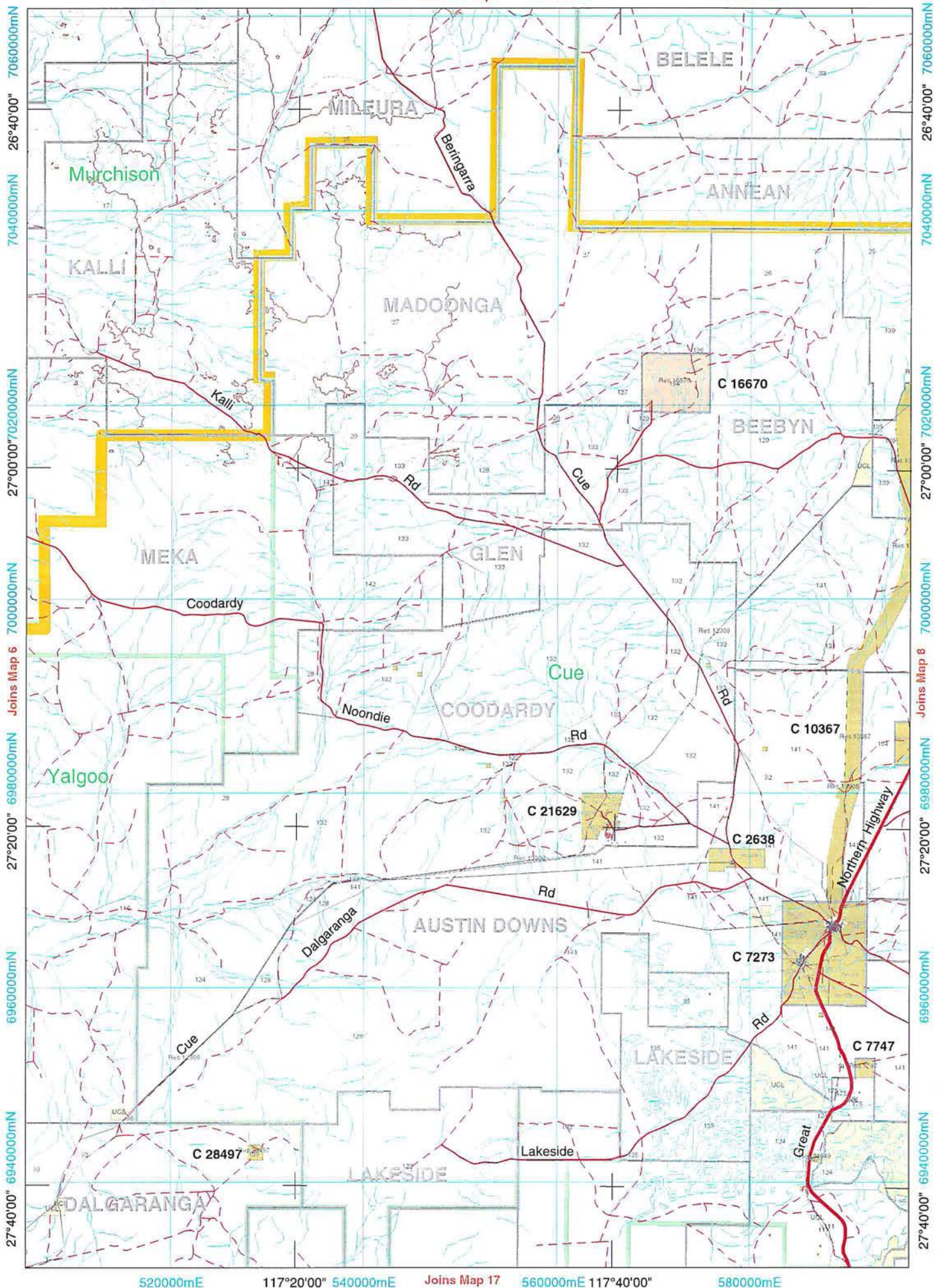
520000mE

117°20'00" 540000mE

Limit of Maps

560000mE 117°40'00"

580000mE



SCALE 1 : 500000

0 10 20 30 40

Projection: UTM Zone50 Datum: GDA94

MAP 7

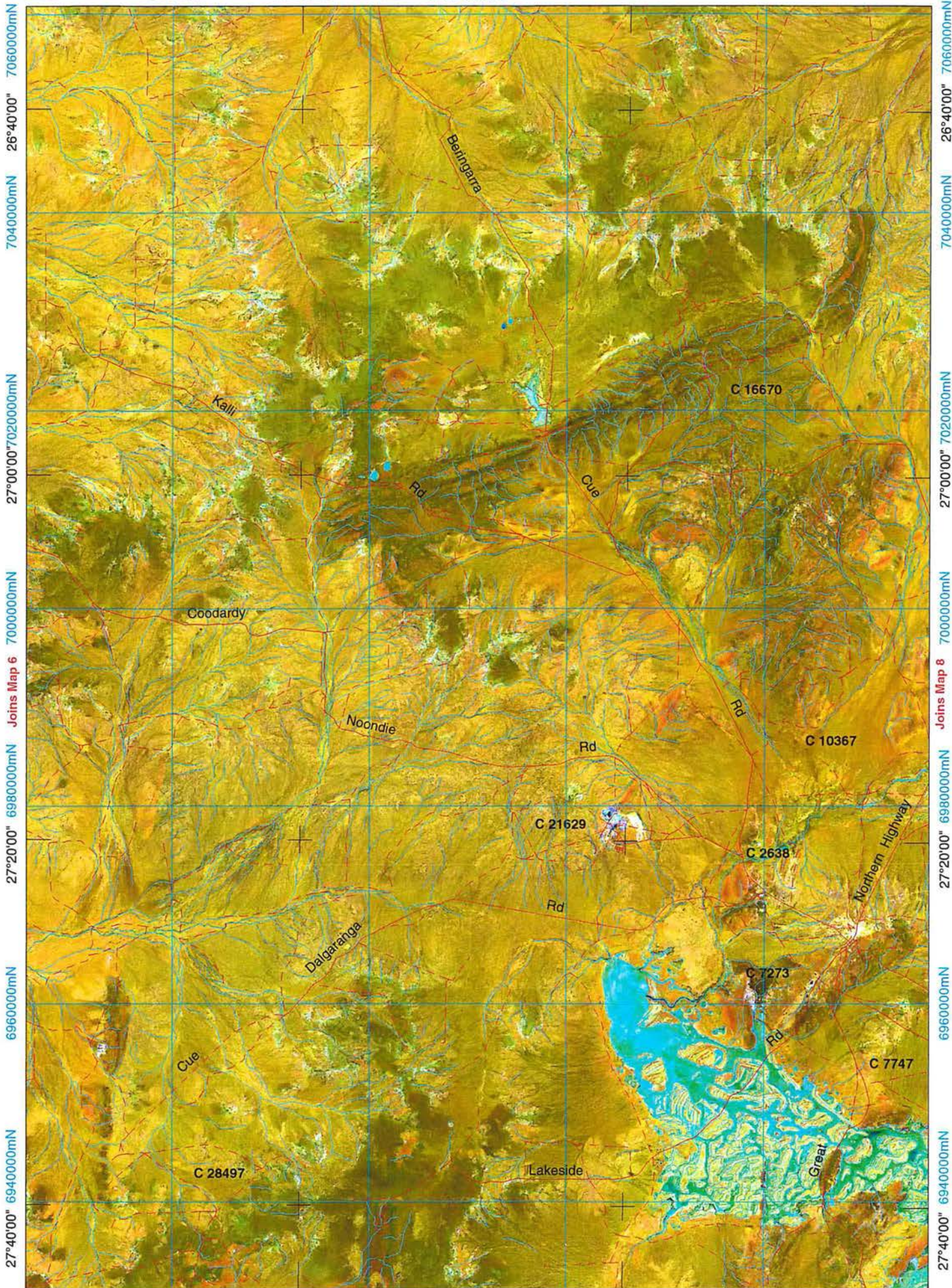
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117°20'00" 540000mE

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560000mE 117°40'00"

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520000mE

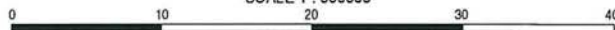
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560000mE 117°40'00"

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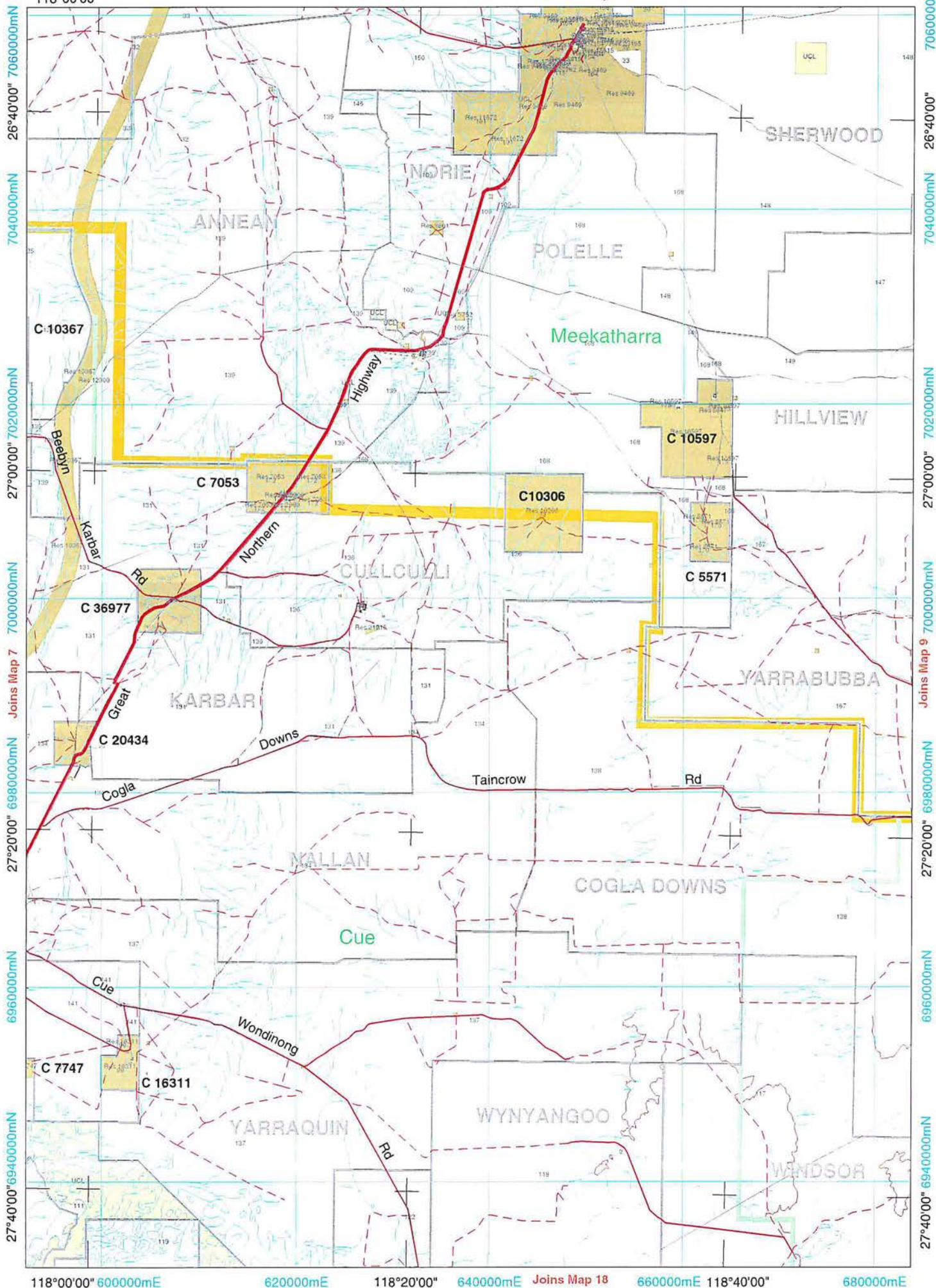
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Projection: UTM Zone50 Datum: GDA94

MAP 8

118°00'00" 600000mE 620000mE 118°20'00" 640000mE Limit of Maps 660000mE 118°40'00" 680000mE



0 10 20 30 40

MAP 8

118°00'00" 600000mE

620000mE

118°20'00" 640000mE

Limit of Maps

660000mE 118°40'00"

680000mE

7060000mN

26°40'00"

7040000mN

7020000mN

27°00'00"

7000000mN

Joins Map 9

6980000mN

27°20'00"

6960000mN

6940000mN

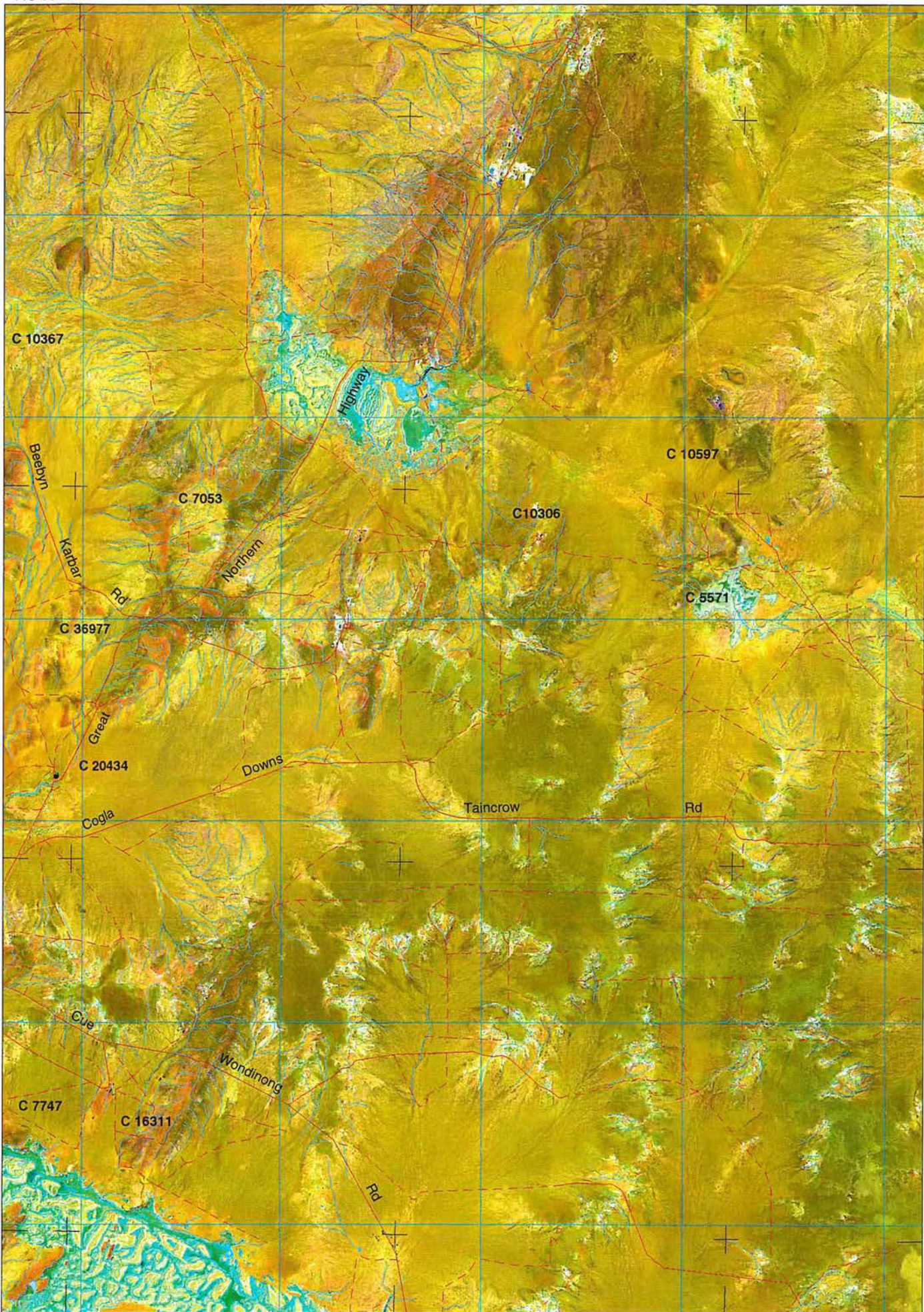
27°40'00"

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6900000mN

6880000mN

6860000mN



118°00'00" 600000mE

620000mE

118°20'00"

640000mE

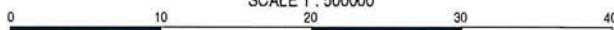
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660000mE

118°40'00"

680000mE

SCALE 1 : 500000



Projection: UTM Zone50 Datum: GDA94

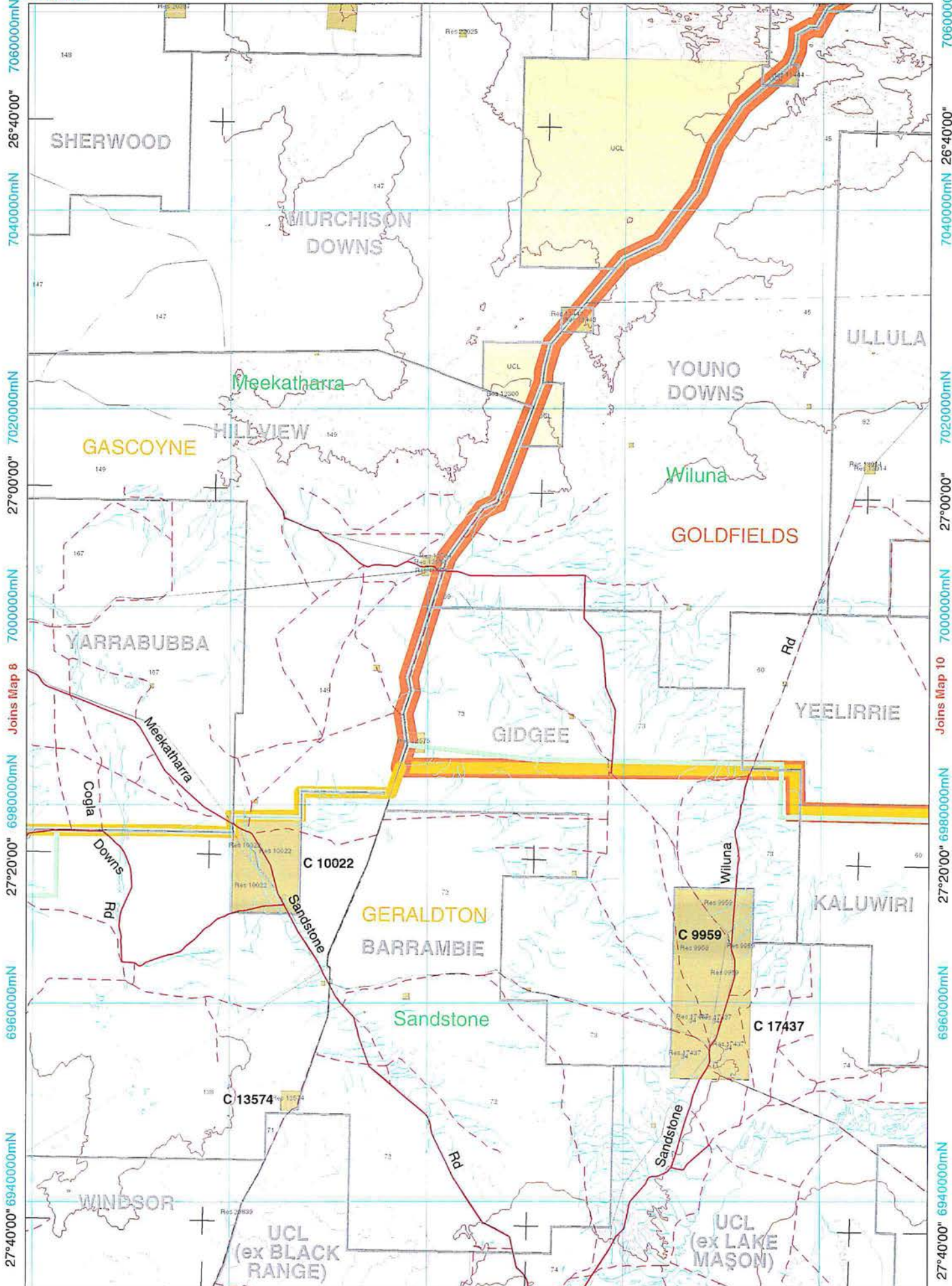
MAP 9

680000mE

119°00'00" 700000mE Limit of Maps 720000mE

119°20'00" 740000mE

760000mE 119°40'00"



680000mE

119°00'00" 700000mE Joins Map 19 720000mE

119°20'00"

740000mE

760000mE 119°40'00"

SCALE 1 : 500000

0 10 20 30 40

Projection: UTM Zone50 Datum: GDA94

MAP 9

680000mE

119°00'00" 700000mE Limit of Maps 720000mE

119°20'00" 740000mE

760000mE 119°40'00"

70600000mN
26°40'00"
70400000mN
27°00'00"
70200000mN
27°20'00"
69800000mN
69600000mN
69400000mN

70600000mN
26°40'00"
70400000mN
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69400000mN

680000mE

119°00'00" 700000mE

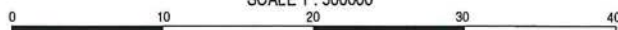
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119°20'00"

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760000mE 119°40'00"

SCALE 1 : 500000



Projection: UTM Zone50 Datum: GDA94

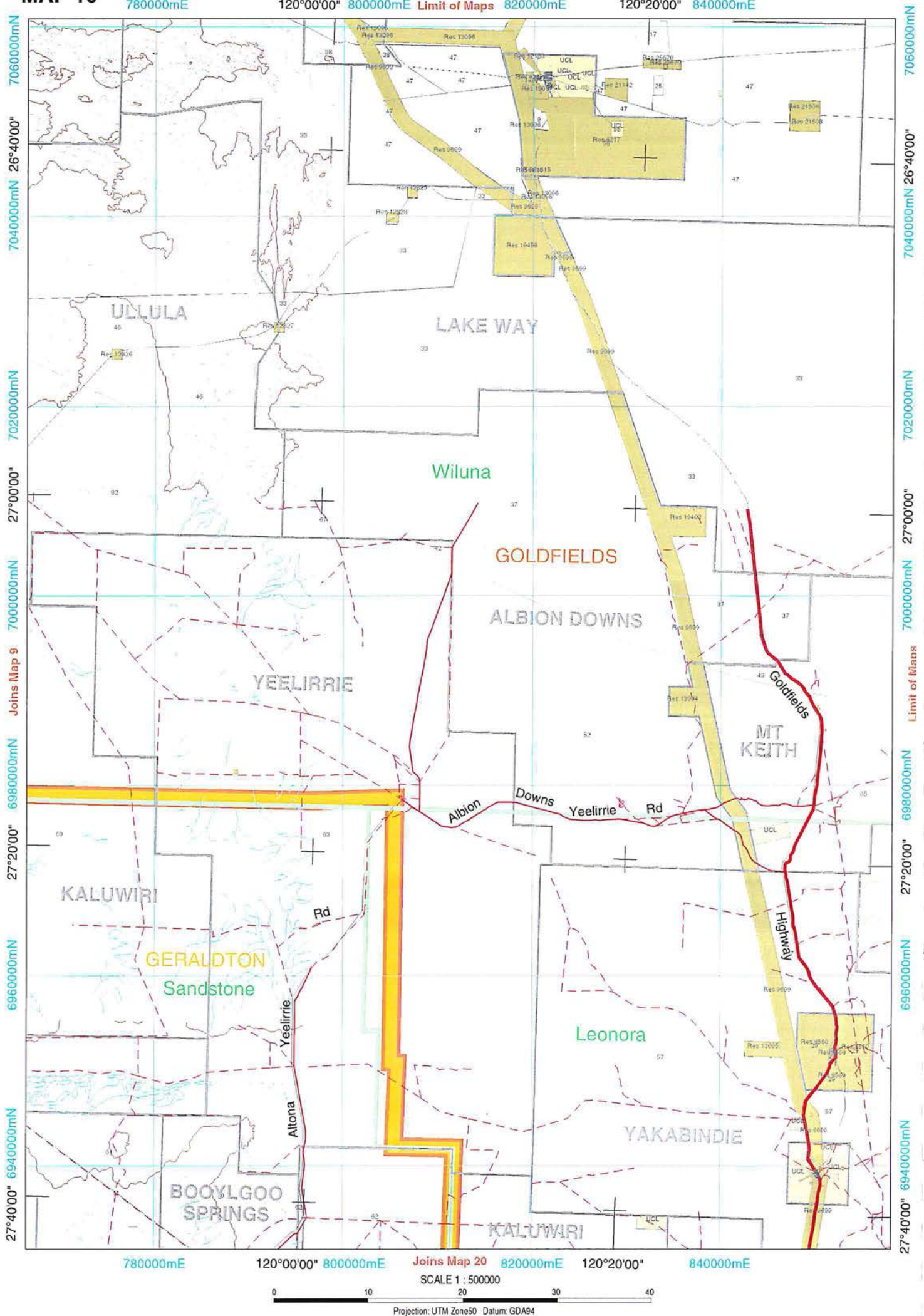


MAP 10

780000mE

120°00'00" 800000mE Limit of Maps 820000mE

120°20'00" 840000mE



MAP 10

780000mE

120°00'00"

800000mE

Limit of Maps

820000mE

120°20'00"

840000mE

7060000mN
26°40'00"
7040000mN
26°40'00"
7020000mN
27°00'00"
7000000mN
27°00'00"
6980000mN
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27°20'00"
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6980000mN
27°20'00"
6960000mN
27°20'00"
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27°40'00"

Joins Map 9

Limit of Maps

Joins Map 20

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120°00'00"

800000mE

820000mE

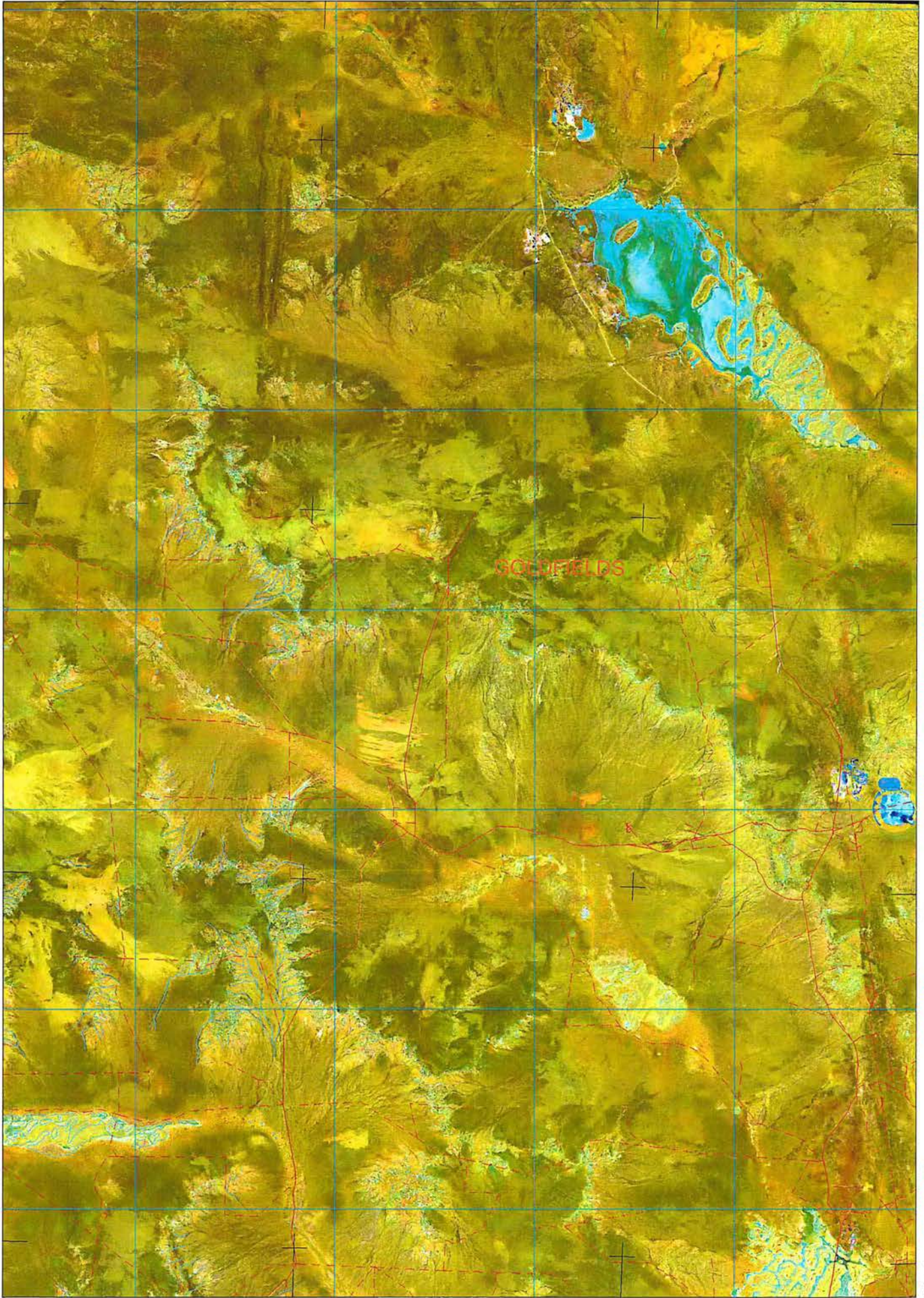
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Projection: UTM Zone50 Datum: GDA94



MAP 11

200000mE

114°00'00"

210000mE

Joins Map 1

220000mE 114°10'00"

230000mE

114°20'00"

69300000mN

27°50'00" 69200000mN

28°00'00" 69000000mN Limit of Maps 69100000mN

68900000mN

68800000mN 28°10'00"

68700000mN

69300000mN

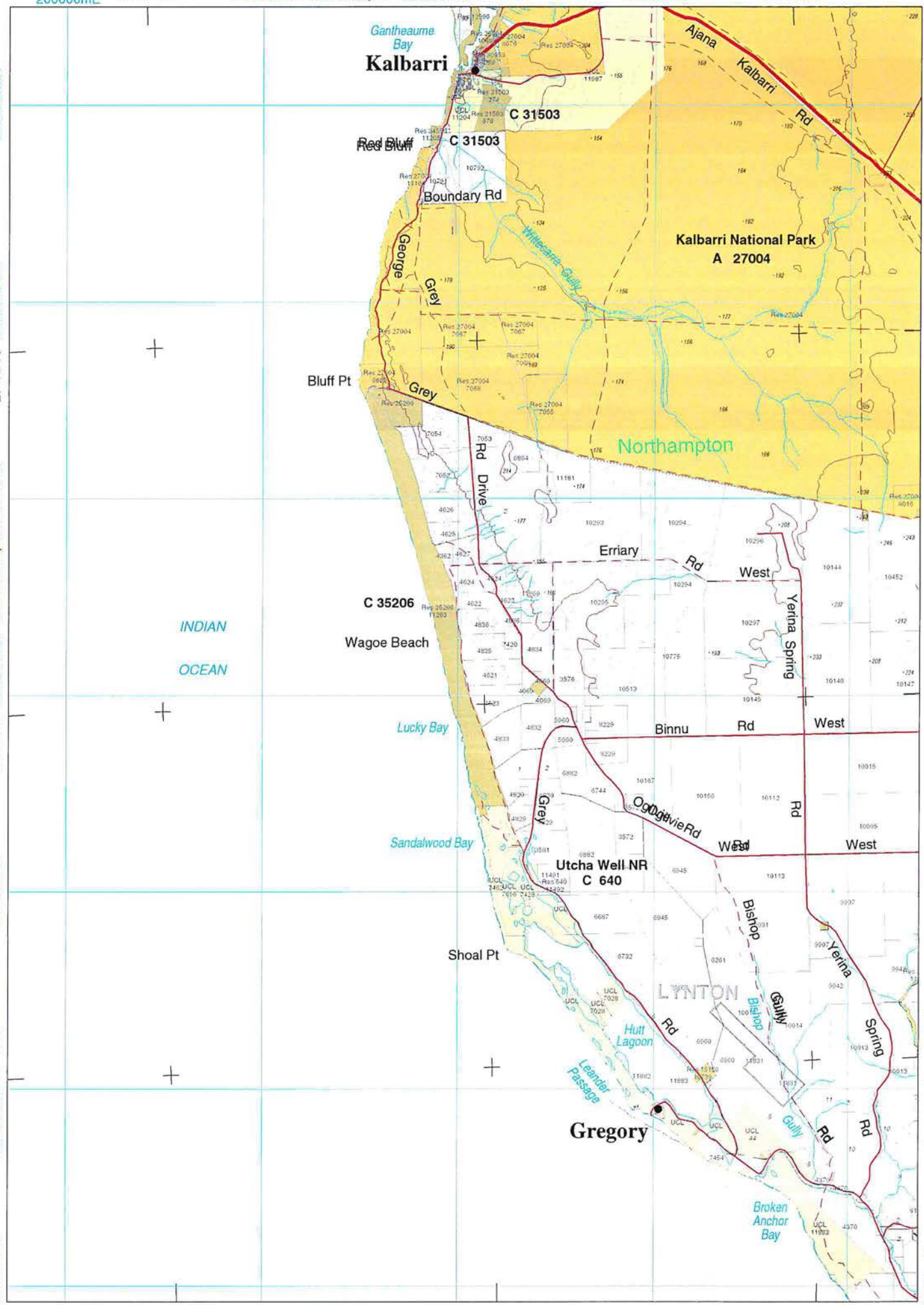
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28°00'00" 69000000mN Joins Map 1 26910000mN

68900000mN

68800000mN 28°10'00"

68700000mN



200000mE

114°00'00"

210000mE

Limit of Maps

220000mE 114°10'00"

230000mE

114°20'00"

240000mE

SCALE 1 : 250000

0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94

200000mE

210000mE

Joins Map 1

220000mE

14°10'00"

230000mE

114°20'00"



200000mE

114°00'00"

210000mE

Limit of Maps

220000mE

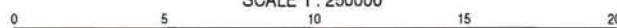
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Projection: UTM Zone50 Datum: GDA94

MAP 12

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260000mE

Joins Map 2 114°40'00"

270000mE

280000mE

114°50'00"

69300000mN

27°50'00" 69200000mN

69100000mN

Joins Map 11

69000000mN

28°00'00" 69100000mN

68900000mN

28°10'00" 68800000mN

68700000mN

28°10'00" 68800000mN

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27°50'00" 69200000mN

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Joins Map 13

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28°00'00" 69100000mN

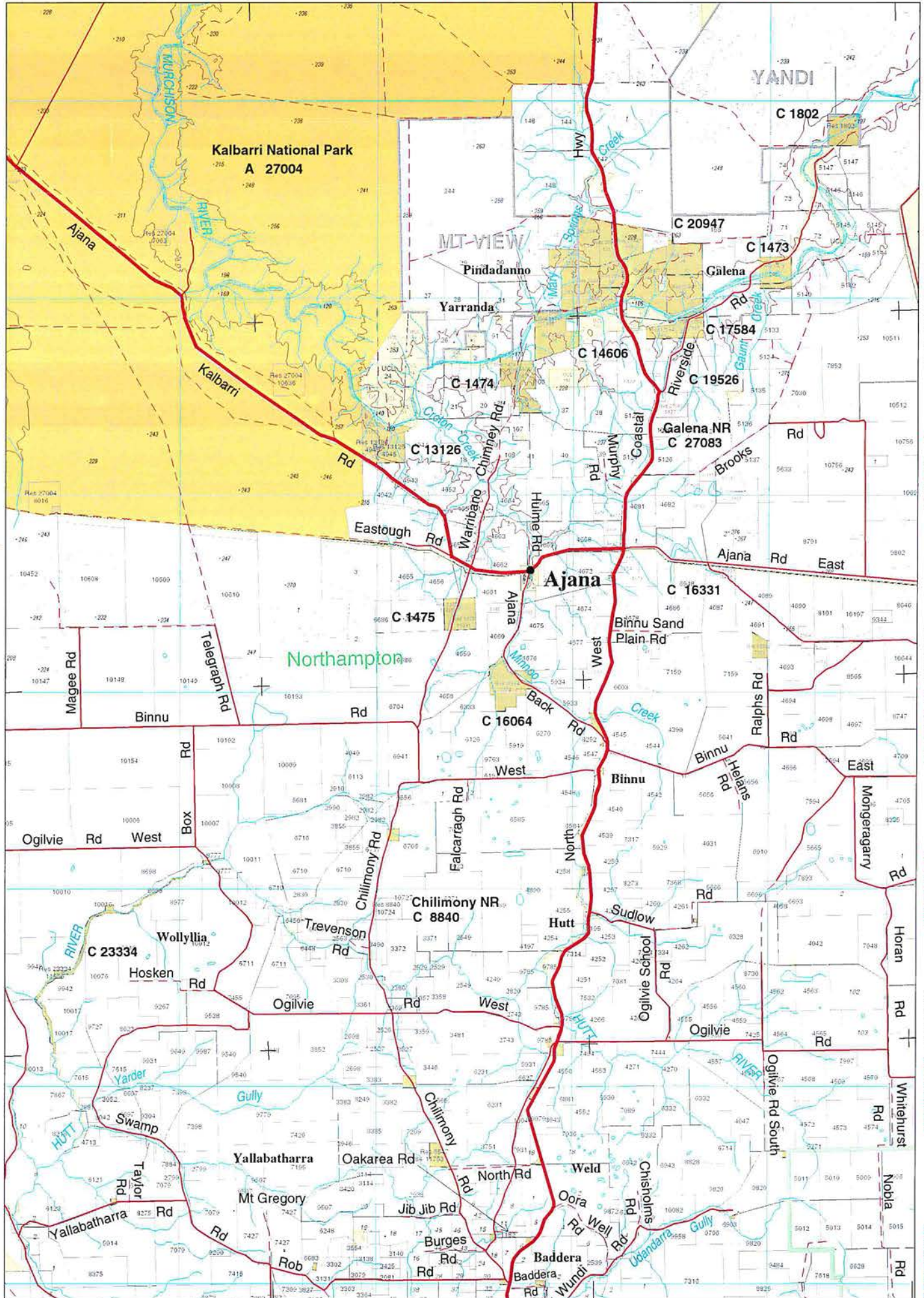
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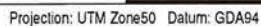
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68700000mN



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Projection: UTM Zone50 Datum: GDA94



114°50'00"

290000mE

Joins Map

115°10'00" 320000mE

330000mE



27°50'00"6920000mN

6910000mN

6900000mN

10'00" 689

1000mN

5930000mN

20000mN 27°50'00"

s Map 146910000mN

6900000mN:

8°10'00" 689

00mN

114°50'00" 290000mE

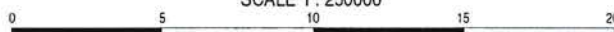
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310000mE

Joins Map 22 32000mE 115°10'00"

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SCALE 1 : 250000



Projection: UTM Zone50 Datum: GDA94

MAP 13

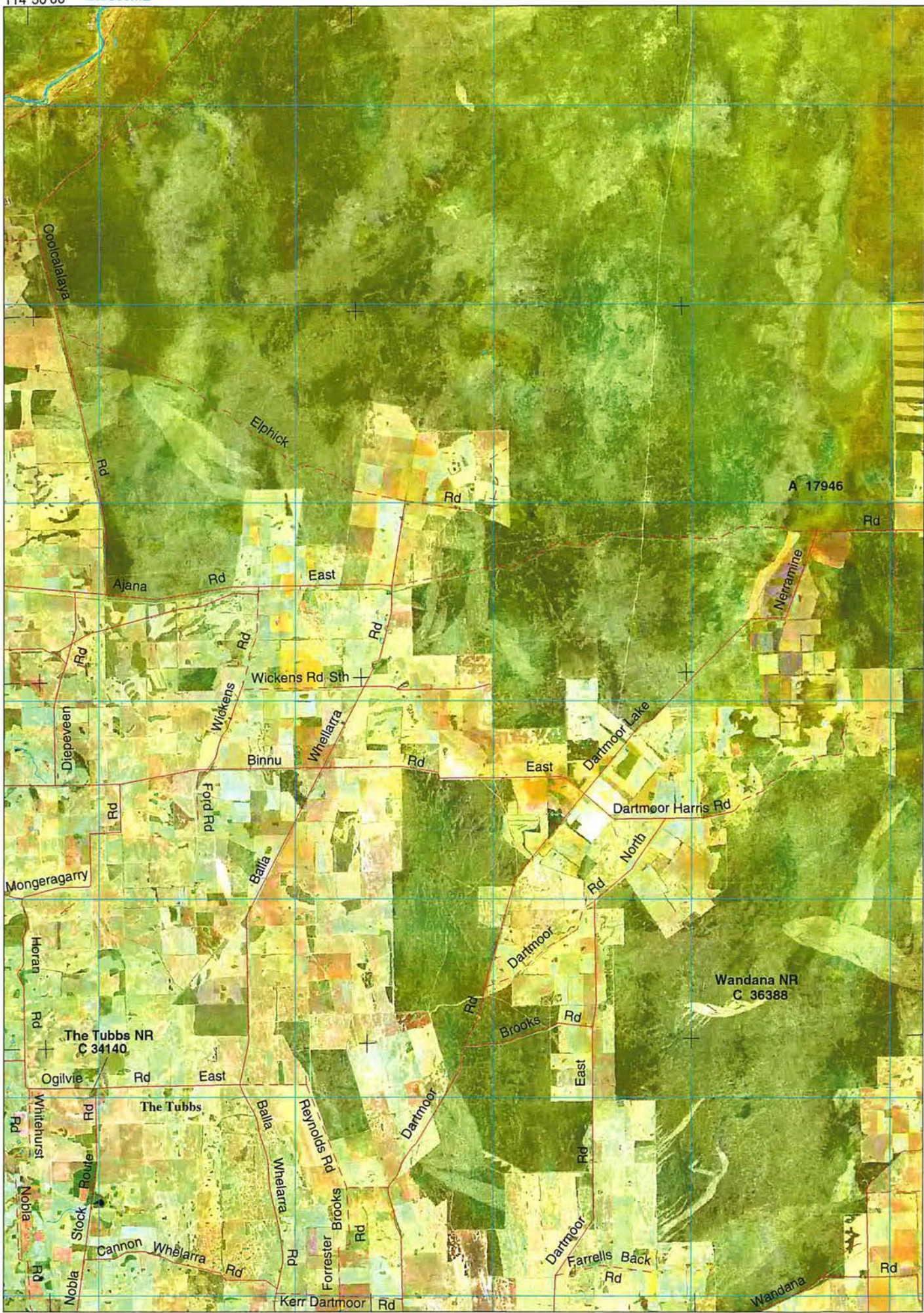
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300000mE 115°00'00" Joins Map 3 310000mE

115°10'00" 320000mE

330000mE

6930000mN
27°50'00" 6920000mN
6910000mN
Joins Map 12 28°00'00" 6900000mN
6890000mN
28°10'00" 6880000mN
6870000mN



114°50'00" 290000mE

300000mE 115°00'00"

310000mE Joins Map 22 320000mE 115°10'00"

330000mE

SCALE 1 : 250000

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Projection: UTM Zone50 Datum: GDA94

3300000mE 115-20 00 3400000mE Johns Map 4 3500000mE 115-30 00 3600000mE 115-40 00 3700000mE



Projection: UTM Zone50 Datum: GDA94

MAP 14

330000mE

115°20'00"

340000mE

Joins Map 4

350000mE

115°30'00"

360000mE

115°40'00"

370000mE

6930000mN

6920000mN 27°50'00"

6910000mN

6900000mN 28°00'00"

6890000mN

6880000mN 28°10'00"

6870000mN



330000mE

115°20'00"

340000mE

Joins Map 23

350000mE

115°30'00"

360000mE

115°40'00"

370000mE

SCALE 1 : 250000

0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94

MAP 15

380000mE

115°50'00"

390000mE

Joins Map 5

400000mE

116°00'00"

410000mE

116°10'00"

6930000mN

6920000mN 27°50'00"

6910000mN

6890000mN Joins Map 14 6900000mN 28°00'00"

6880000mN 28°10'00"

6870000mN

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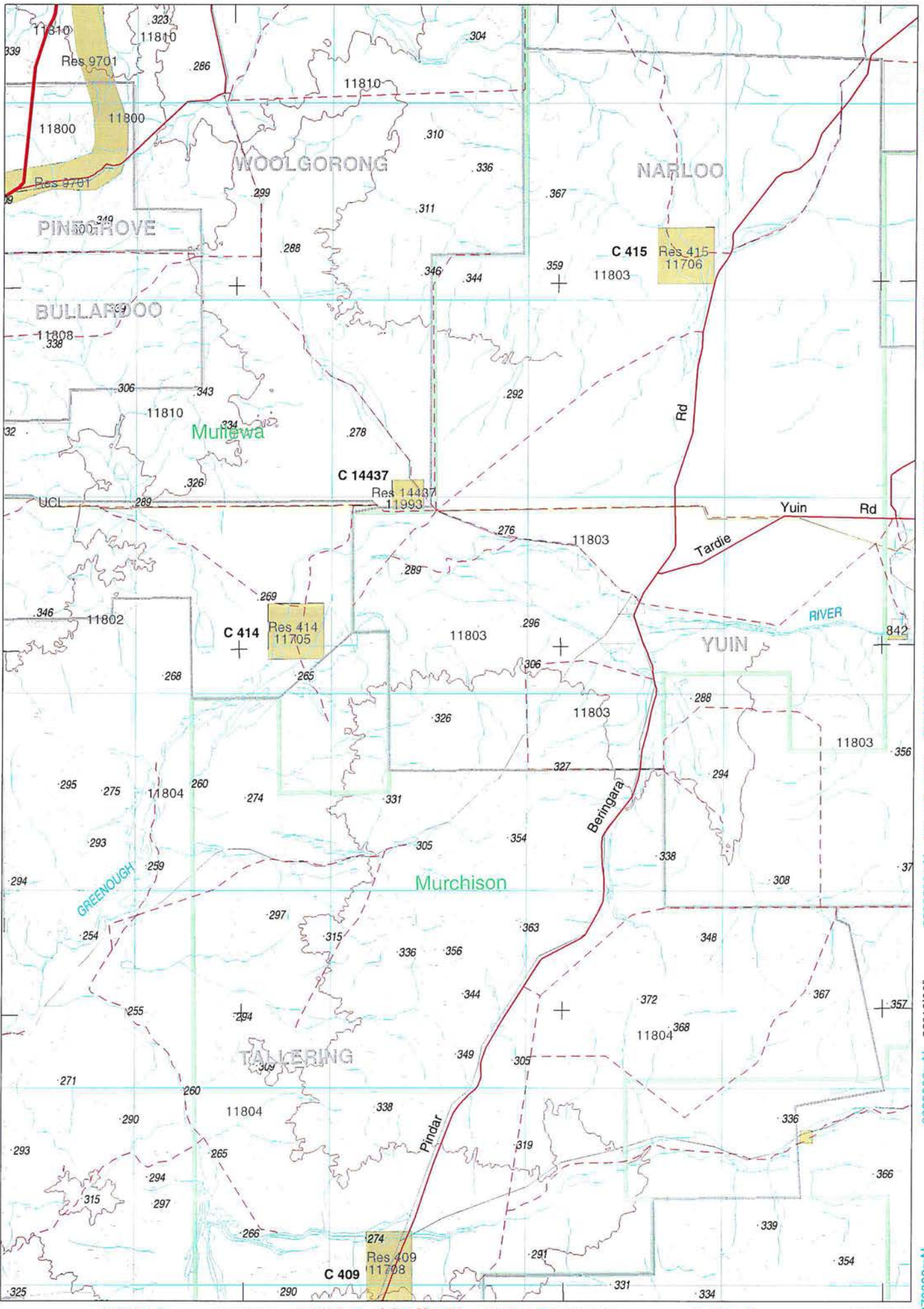
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6910000mN

6890000mN Joins Map 16 6900000mN 28°00'00"

6880000mN 28°10'00"

6870000mN



SCALE 1 : 250000

Projection: UTM Zone50 Datum: GDA94

MAP 15

380000mE

115°50'00"

390000mE

Joins Map 5

400000mE

116°00'00"

410000mE

116°10'00"

6930000mN

6920000mN 27°50'00"

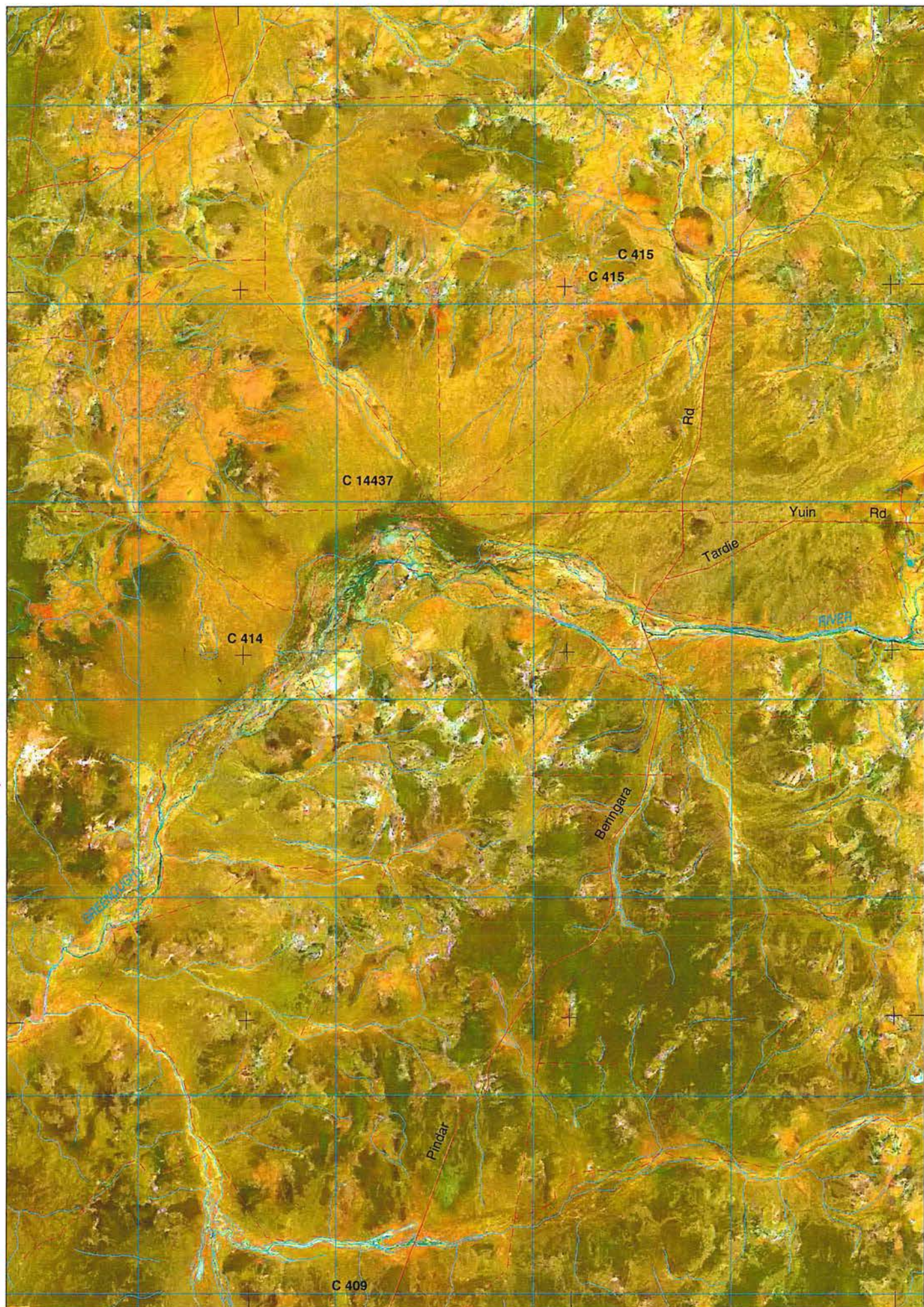
6910000mN

6900000mN 28°00'00"

Joins Map 14 6890000mN

6880000mN 28°10'00"

6870000mN



380000mE

115°50'00"

390000mE

Joins Map 24

400000mE

116°00'00"

410000mE

116°10'00"

SCALE 1 : 250000

0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94

MAP 16

420000mE

116°20'00" 440000mE

Joins Map 6

460000mE 116°40'00"

480000mE

117°00'00" 500000mE

6920000mN

6880000mN Joins Map 15 6900000mN 28°00'00"

6860000mN 28°20'00" Joins Map 24 6840000mN

6820000mN 28°40'00"

6920000mN

6900000mN 28°00'00" Joins Map 17 6880000mN

6860000mN 28°20'00" 6840000mN

6820000mN 28°40'00"



420000mE

116°20'00" 440000mE

Joins Map 29

460000mE 116°40'00"

480000mE

Joins Map 30

117°00'00" 500000mE

SCALE 1:500000

0 10 20 30 40

Projection: UTM Zone50 Datum: GDA94

MAP 16

420000mE

116°20'00" 440000mE

Joins Map 6

460000mE 116°40'00"

480000mE

117°00'00" 500000mE

6920000mN

6880000mN Joins Map 15 6900000mN 28°00'00"

6860000mN 28°20'00"

Joins Map 24 6840000mN

6820000mN 28°40'00"

6920000mN

6900000mN 28°00'00"

6880000mN

Joins Map 17 6860000mN 28°20'00"

6840000mN

6820000mN 28°40'00"



420000mE

116°20'00" 440000mE

Joins Map 29

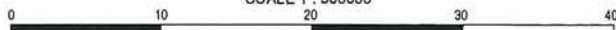
460000mE 116°40'00"

480000mE

Joins Map 30

117°00'00" 500000mE

SCALE 1 : 500000



Projection: UTM Zone50 Datum: GDA94

MAP 17

520000mE

117°20'00" 540000mE

Joins Map 7

560000mE 117°40'00"

580000mE



520000mE

117°20'00" 540000mE

Joins Map 34

560000mE 117°40'00"

580000mE

SCALE 1 : 500000

0 10 20 30 40

Projection: UTM Zone50 Datum: GDA94

MAP 17

520000mE

117°20'00" 540000mE

Joins Map 7

560000mE 117°40'00"

580000mE

6920000mN

6900000mN 28°00'00"

6880000mN Joins Map 16

6840000mN

28°40'00" 6820000mN

6920000mN

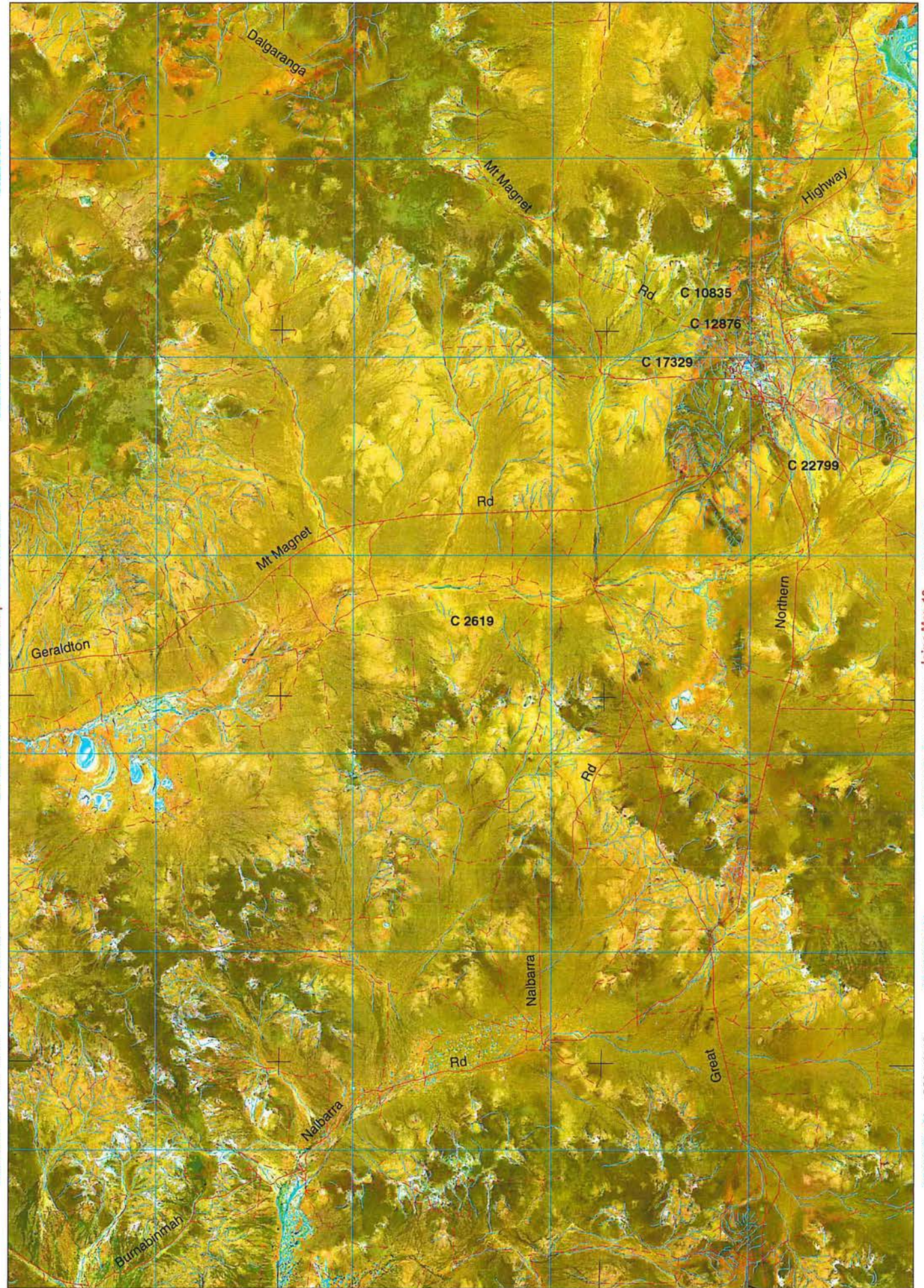
6900000mN 28°00'00"

6880000mN

Joins Map 18

6840000mN

28°40'00" 6820000mN



520000mE

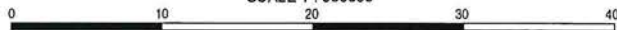
117°20'00" 540000mE

Joins Map 34

560000mE 117°40'00"

580000mE

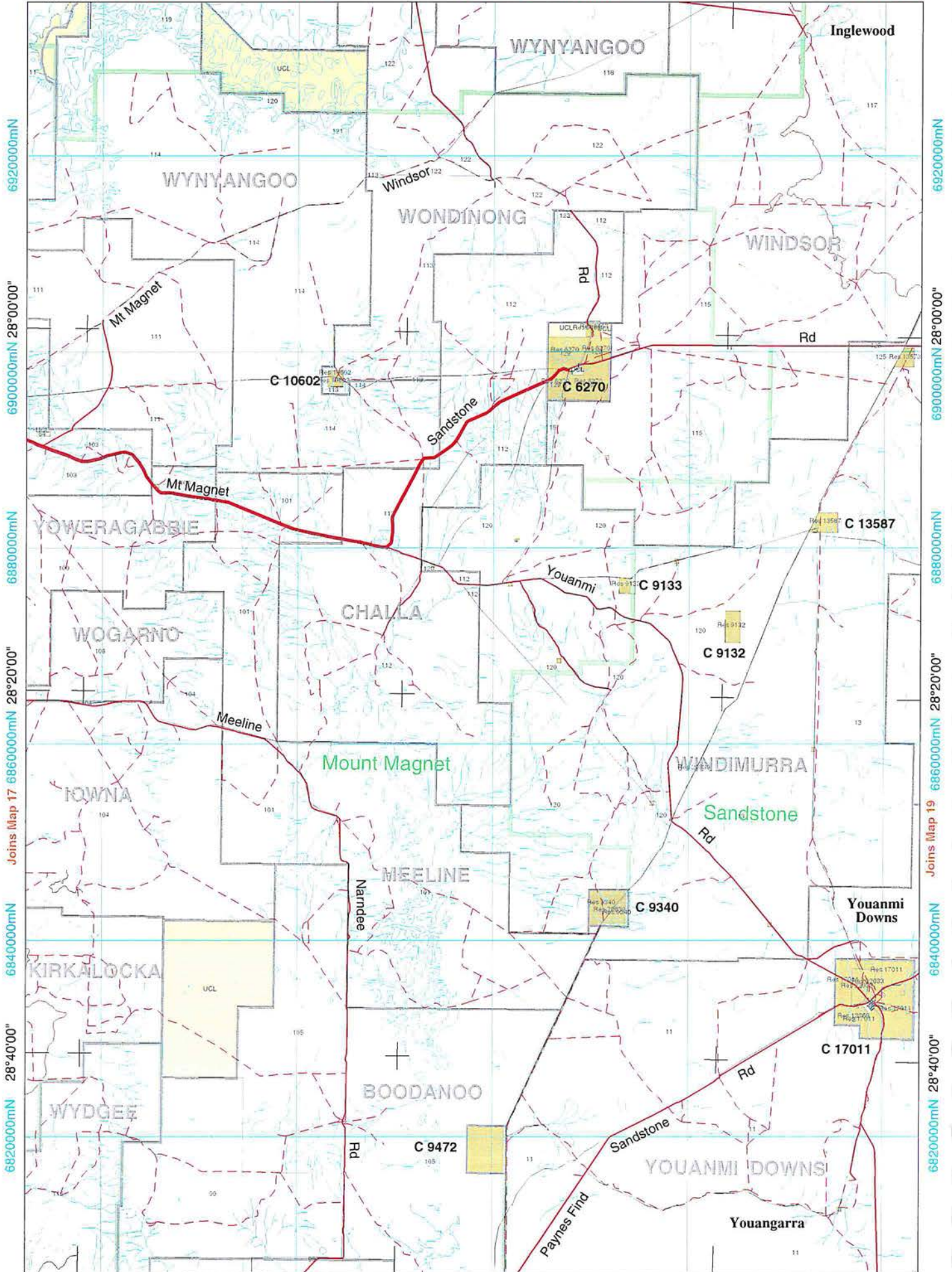
SCALE 1 : 500000



Projection: UTM Zone50 Datum: GDA94

MAP 18

118°00'00" 600000mE 620000mE 118°20'00" 640000mE Joins Map 8 660000mE 118°40'00" 680000mE



118°00'00" 600000mE 620000mE 118°20'00" 640000mE Joins Map 35 660000mE 118°40'00" 680000mE

SCALE 1 : 500000

0 10 20 30 40

Projection: UTM Zone50 Datum: GDA94

MAP 18

118°00'00" 600000mE

620000mE

118°20'00"

640000mE

Joins Map 8

660000mE

118°40'00"

680000mE

69200000mN

69000000mN 28°00'00"

68800000mN

Joins Map 17 68600000mN 28°20'00"

68400000mN

68200000mN 28°40'00"

69200000mN

69000000mN 28°00'00"

68800000mN

Joins Map 19 68600000mN 28°20'00"

68400000mN

68200000mN 28°40'00"

Inglewood

Windsor

Rd

Rd

C 10502

C 6270

Sandstone

C 13587

Mt Magnet

Youanmi

C 9133

C 9132

Meeline

Rd

C 9340

Youanmi Downs

C 17011

Rd

Sandstone

C 9472

Rd

Paynes Find

Youangarra

118°00'00" 600000mE

620000mE

118°20'00"

640000mE

Joins Map 35

660000mE

118°40'00"

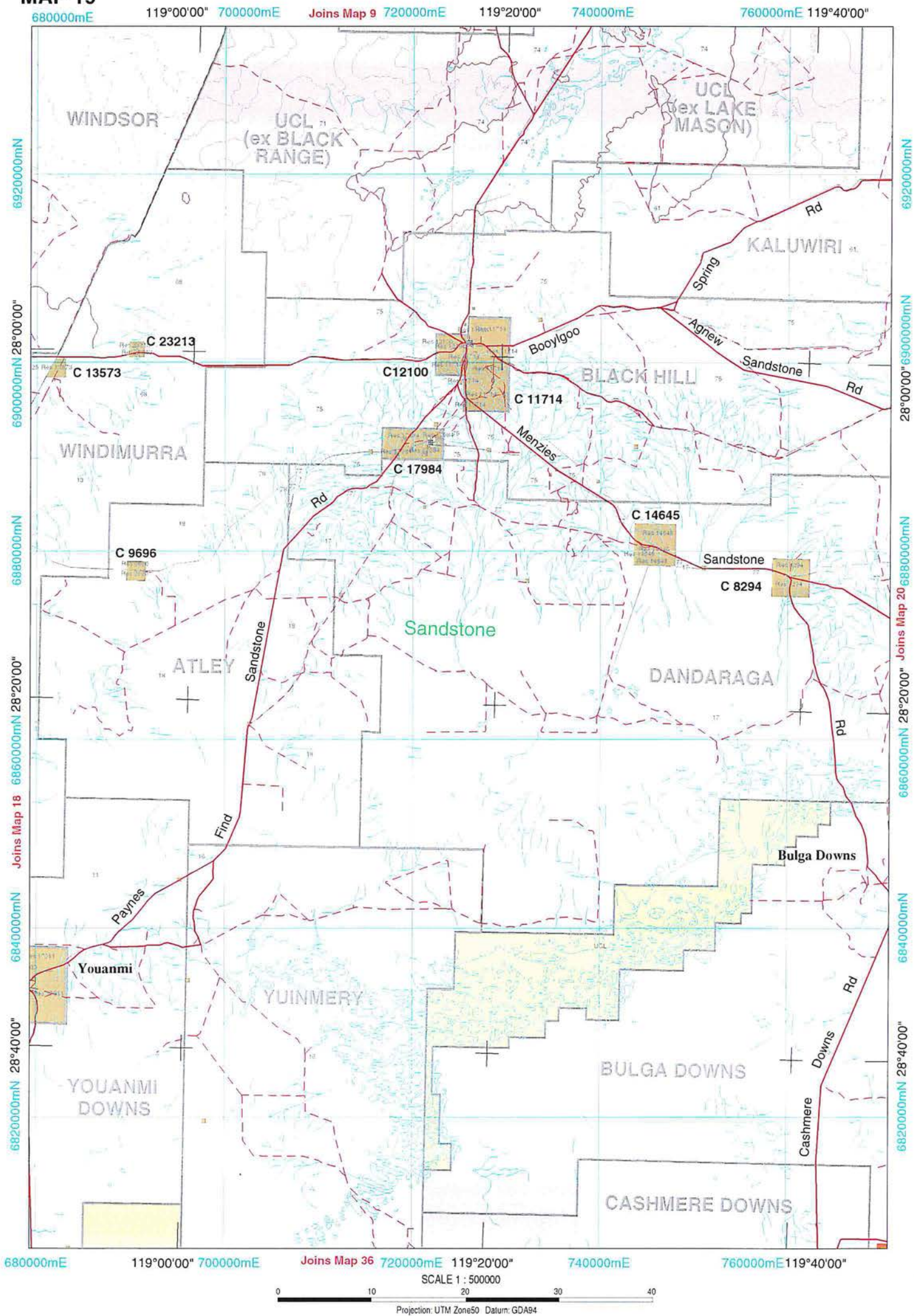
680000mE

SCALE 1 : 500000

0 10 20 30 40

Projection: UTM Zone50 Datum: GDA94

MAP 19



MAP 19

680000mE

119°00'00"

700000mE

Joins Map 9 720000mE

119°20'00"

740000mE

760000mE

119°40'00"

6920000mN

6900000mN 28°00'00"

6880000mN

6860000mN 28°20'00"

6840000mN

6820000mN 28°40'00"

680000mE

119°00'00"

700000mE

Joins Map 36 720000mE

119°20'00"

740000mE

760000mE

119°40'00"

6920000mN

6900000mN 28°00'00"

6880000mN

6860000mN 28°20'00"

6840000mN

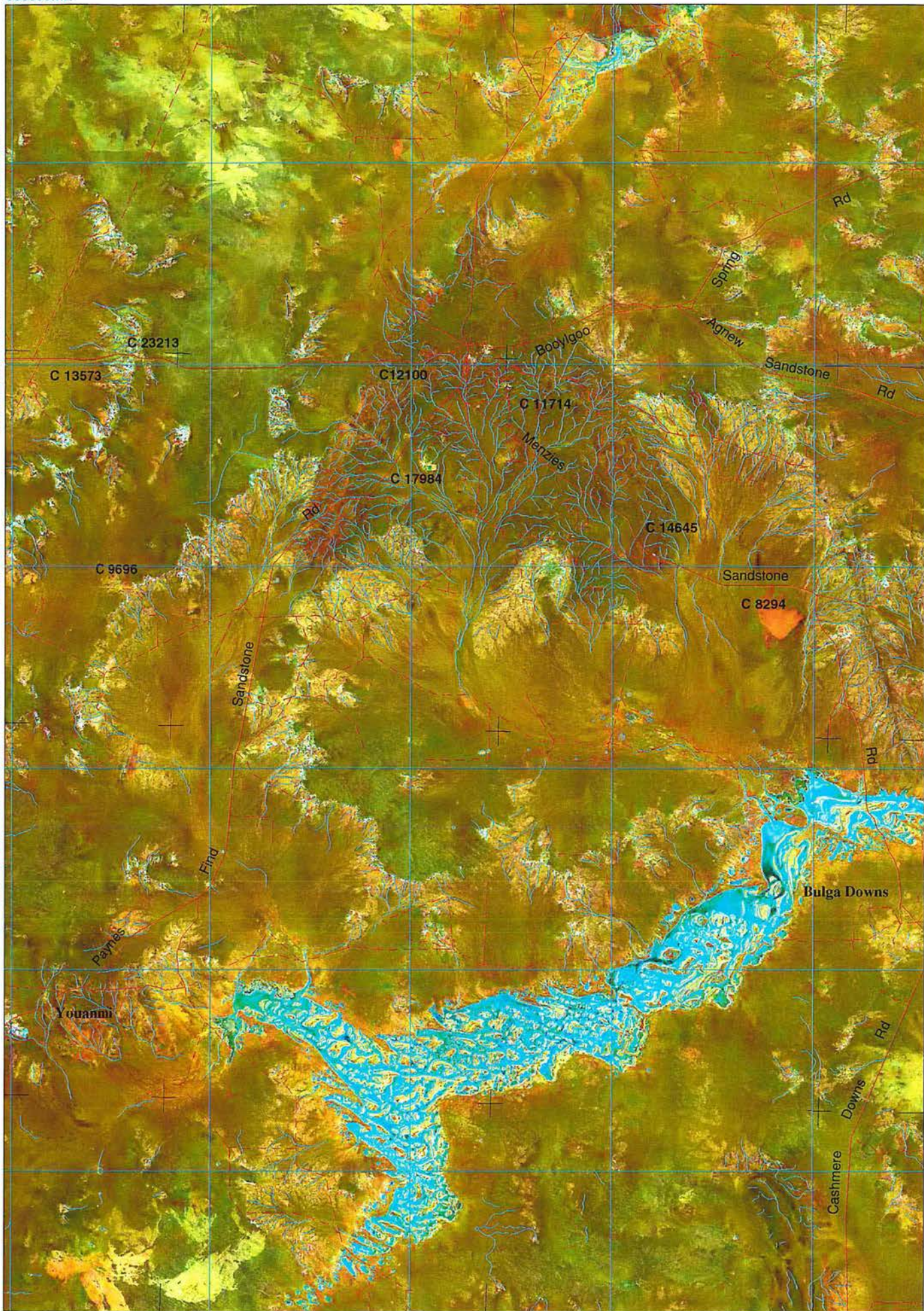
6820000mN 28°40'00"

680000mE

SCALE 1 : 500000

0 10 20 30 40

Projection: UTM Zone50 Datum: GDA94



MAP 20

780000mE

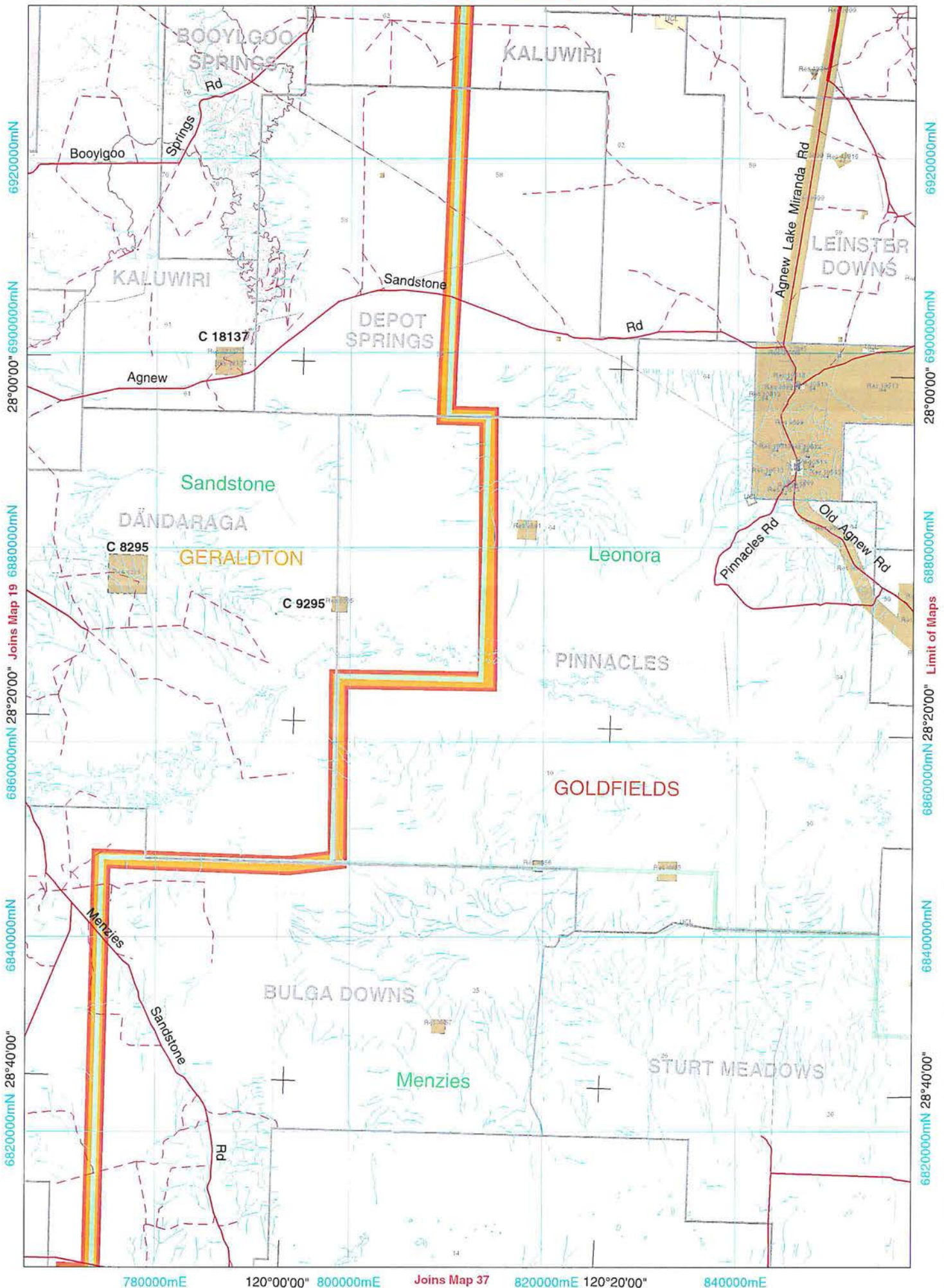
120°00'00" 800000mE

Joins Map 10

820000mE

120°20'00"

840000mE



SCALE 1 : 500000

Projection: UTM Zone50 Datum: GDA94

MAP 20

780000mE

120°00'00" 800000mE

Joins Map 10

820000mE

120°20'00"

840000mE

6920000mN

28°00'00" 6900000mN

6880000mN Joins Map 19

6840000mN

6820000mN 28°40'00"

6920000mN

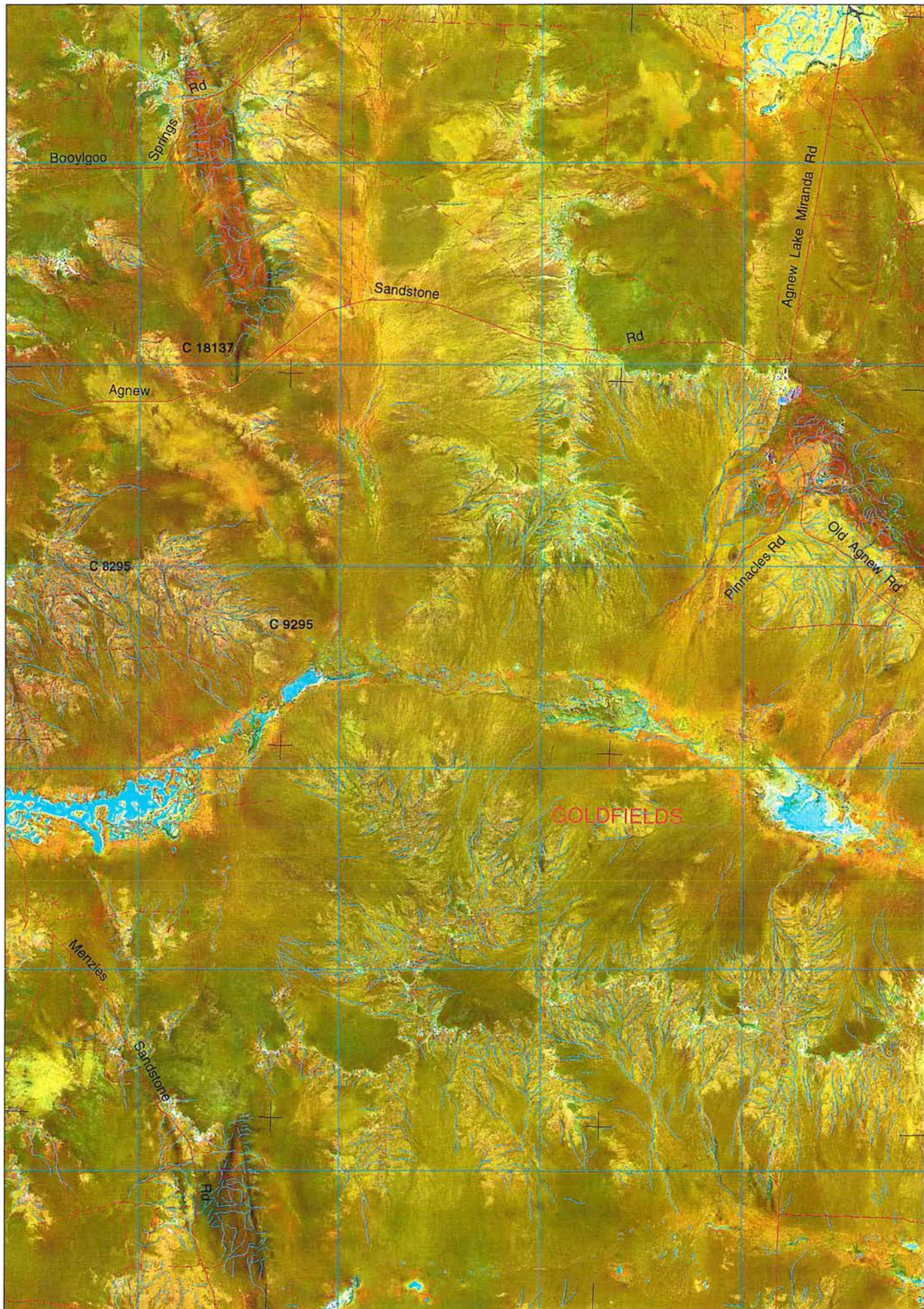
28°00'00" 6900000mN

6880000mN

6860000mN 28°20'00" Limit of Maps

6840000mN

6820000mN 28°40'00"



780000mE

120°00'00" 800000mE

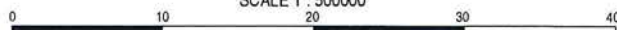
Joins Map 37

820000mE

120°20'00"

840000mE

SCALE 1 : 500000



Projection: UTM Zone50 Datum: GDA94

MAP 21

250000mE

114°30'00"

260000mE

Joins Map 12

270000mE

114°40'00"

280000mE

6870000mN

6860000mN

6850000mN

28°30'00"

6840000mN

Limit of Maps

6830000mN

28°40'00"

6820000mN

6810000mN

28°50'00"

6870000mN

6860000mN

6850000mN

28°30'00"

6840000mN

Joins Map 22

6830000mN

28°40'00"

6820000mN

6810000mN

28°50'00"



250000mE

114°30'00"

260000mE

Joins Map 25

270000mE

114°40'00"

280000mE

SCALE 1 : 250000

0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94

MAP 21

250000mE

114°30'00"

260000mE

Joins Map 12

270000mE

114°40'00"

280000mE

6870000mN

6860000mN 28°20'00"

6850000mN

28°30'00"

6840000mN

Limit of Maps

6830000mN

28°40'00"

6820000mN

28°50'00"

6810000mN

250000mE

114°30'00"

260000mE

Joins Map 25

270000mE

114°40'00"

280000mE

SCALE 1 : 250000

0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94





Year	Population (Millions)
1980	12
1985	13
1990	14
1995	15
2000	16
2005	17
2010	18
2015	19
2020	22

Projection: UTM Zone50 Datum: GDA94

MAP 22 290000mE

300000mE 115°00'00"

Joins Map 13 310000mE

320000mE 115°10'00"



114°50'00" 290000mE

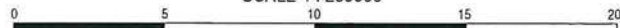
300000mE 115°00'00"

Joins Map 26 310000mE

320000mE 115°10'00"

330000mE

SCALE 1 : 250000



Projection: UTM Zone50 Datum: GDA94

MAP 23

330000mE

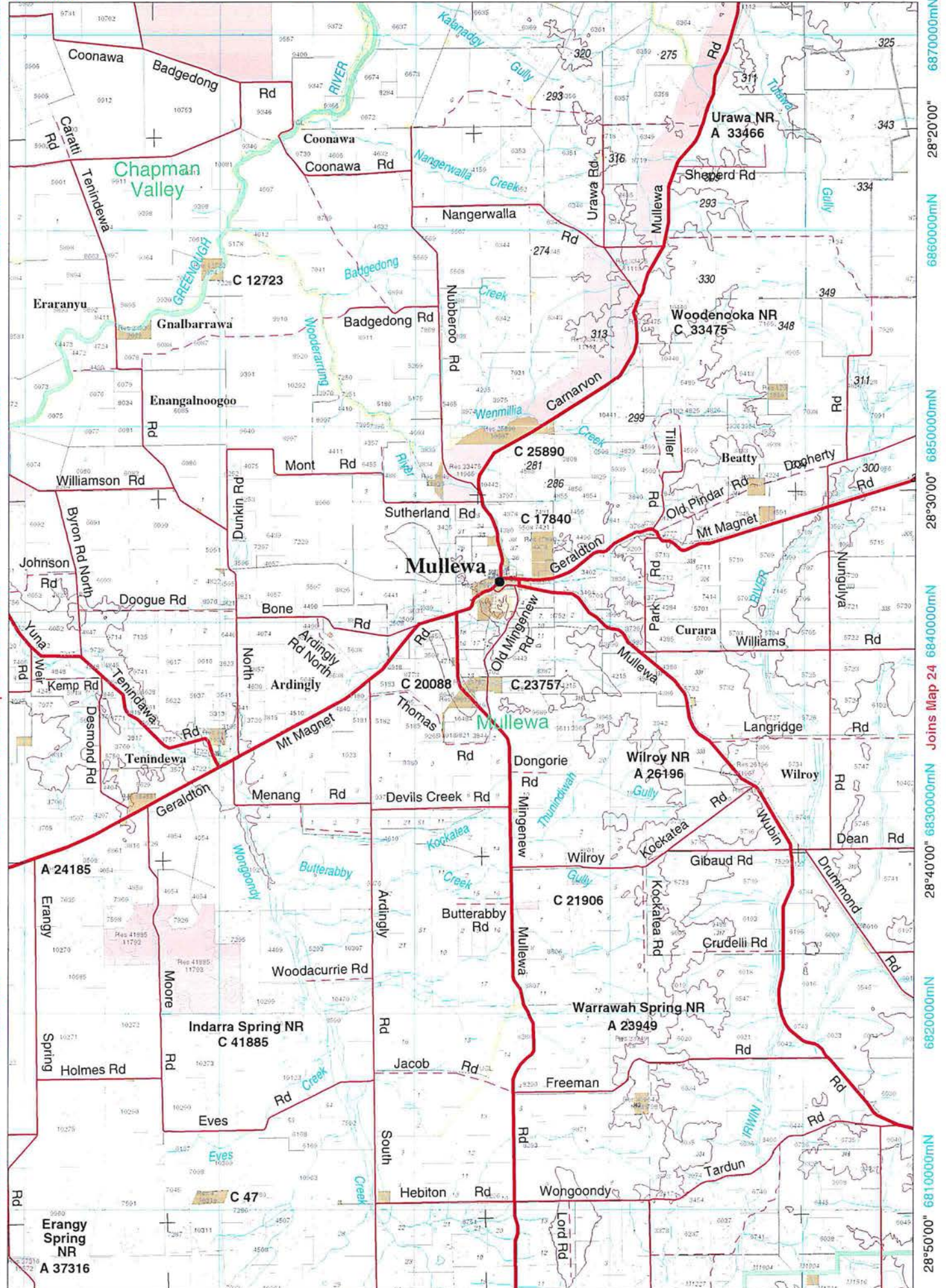
115°20'00" 340000mE

Joins Map 14

350000mE 115°30'00"

360000mE

115°40'00" 370000mE



330000mE

115°20'00" 340000mE

Joins Map 27

350000mE 115°30'00"

360000mE

115°40'00" 370000mE

SCALE 1 : 250000

0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94

MAP 23

330000mE

115°20'00" 340000mE

Joins Map 14 350000mE 115°30'00"

360000mE

115°40'00" 370000mE



330000mE

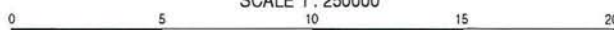
115°20'00" 340000mE

Joins Map 27 350000mE 115°30'00"

360000mE

115°40'00" 370000mE

SCALE 1 : 250000



Projection: UTM Zone50 Datum: GDA94

MAP 24

380000mE

115°50'00"

390000mE

Joins Map 15

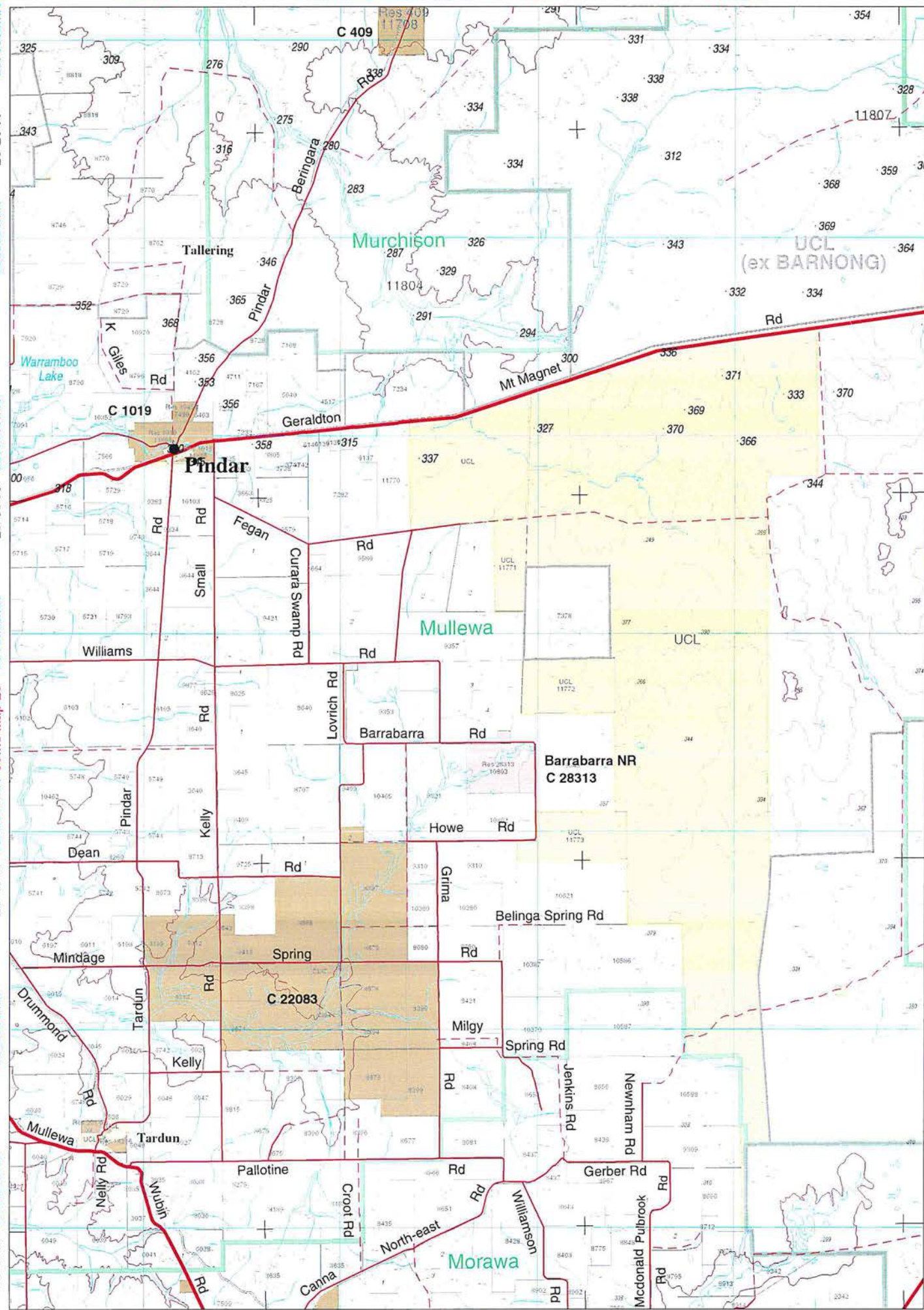
400000mE

116°00'00"

410000mE

116°10'00"

6870000mN
28°20'00"
6860000mN
28°30'00"
6850000mN
28°40'00"
6840000mN
28°50'00"



6870000mN
28°20'00"
6860000mN
28°30'00"
6850000mN
28°40'00"
6840000mN
28°50'00"

380000mE

115°50'00"

390000mE

Joins Map 28

400000mE

116°00'00"

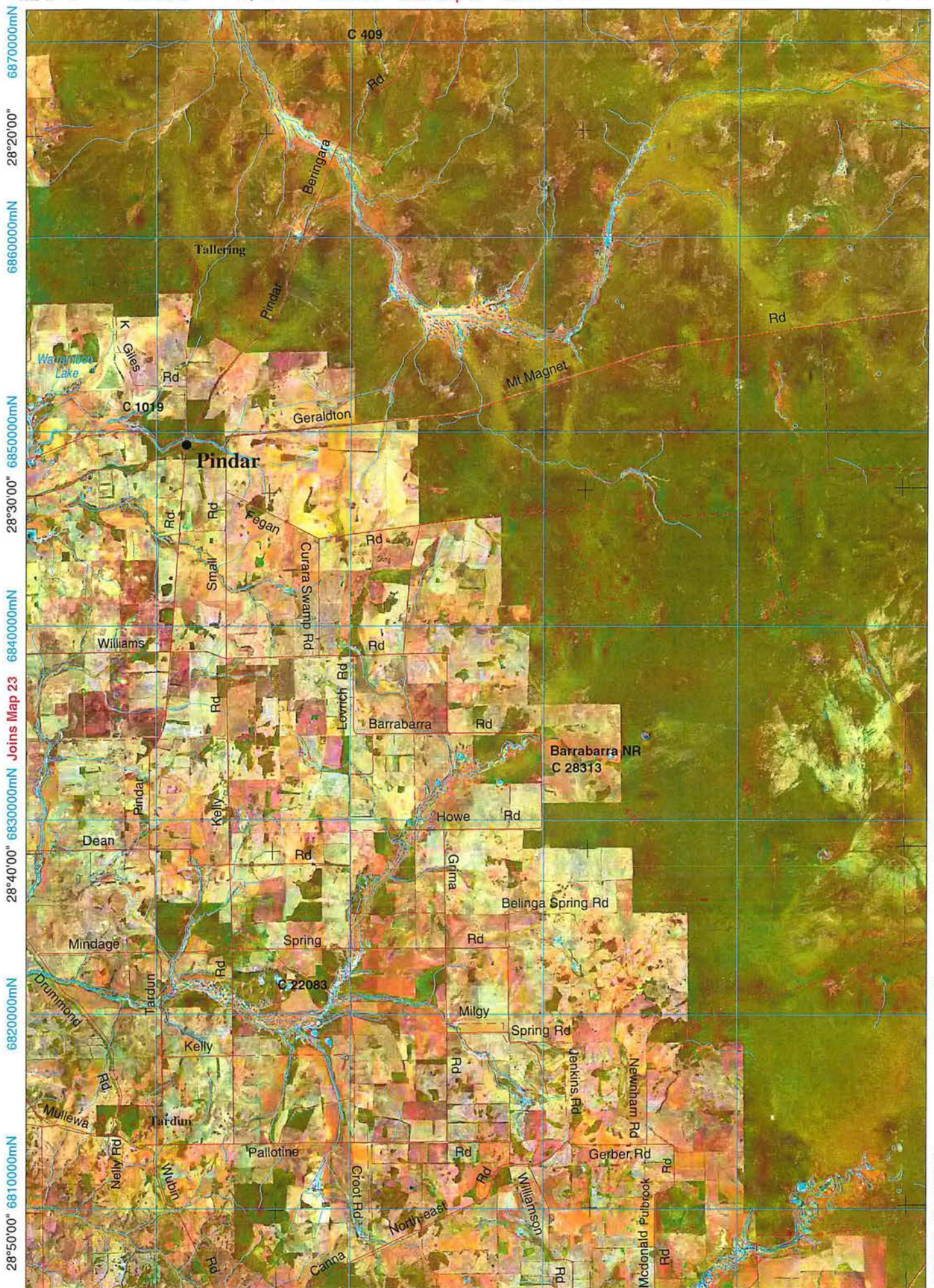
410000mE

116°10'00"

SCALE 1 : 250000

0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94



MAP 25

250000mE

114°30'00"

260000mE

Joins Map 21

270000mE

114°40'00"

280000mE

6800000mN

29°00'00" 6790000mN

Limit of Maps 6780000mN

6760000mN

6750000mN 29°20'00"

114°20'00"

250000mE

114°30'00"

260000mE

Limit of Maps

270000mE

114°40'00"

280000mE

SCALE 1 : 250000

0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94

Greenough-on-sea
Cape Burney
C 7276

Greenough

Georgina

Greenough

INDIAN

OCEAN

6800000mN

6790000mN 29°00'00"

6780000mN Joins Map 26

6760000mN

6750000mN 29°20'00"



MAP 25

250000mE

114°30'00"

260000mE

Joins Map 21

270000mE

114°40'00"

280000mE

6800000mN

29°00'00" 6790000mN

Limit of Maps 6780000mN

6770000mN

6760000mN

6750000mN

114°20'00"

250000mE

114°30'00"

260000mE

Limit of Maps

270000mE

114°40'00"

280000mE

SCALE 1 : 250000

0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94

Greenough-on-sea
Cape Burney
C 7276

INDIAN
OCEAN





MAP 26 290000mE
114°50'00"

300000mE

115°00'00"

310000mE

Joins Map 22

320000mE

115°10'00"

68000000mN

29°00'00" 67900000mN

67800000mN

Joins Map 25

67700000mN 29°10'00"

67600000mN

29°20'00" 67500000mN

114°50'00" 290000mE

300000mE

115°00'00"

310000mE

Limit of Maps

320000mE

115°10'00"

330000mE

SCALE 1 : 250000

0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94





6800000mN

6790000mN 29°00'00"

6770000mN 29°10'00" Joins Map 26 6780000mN

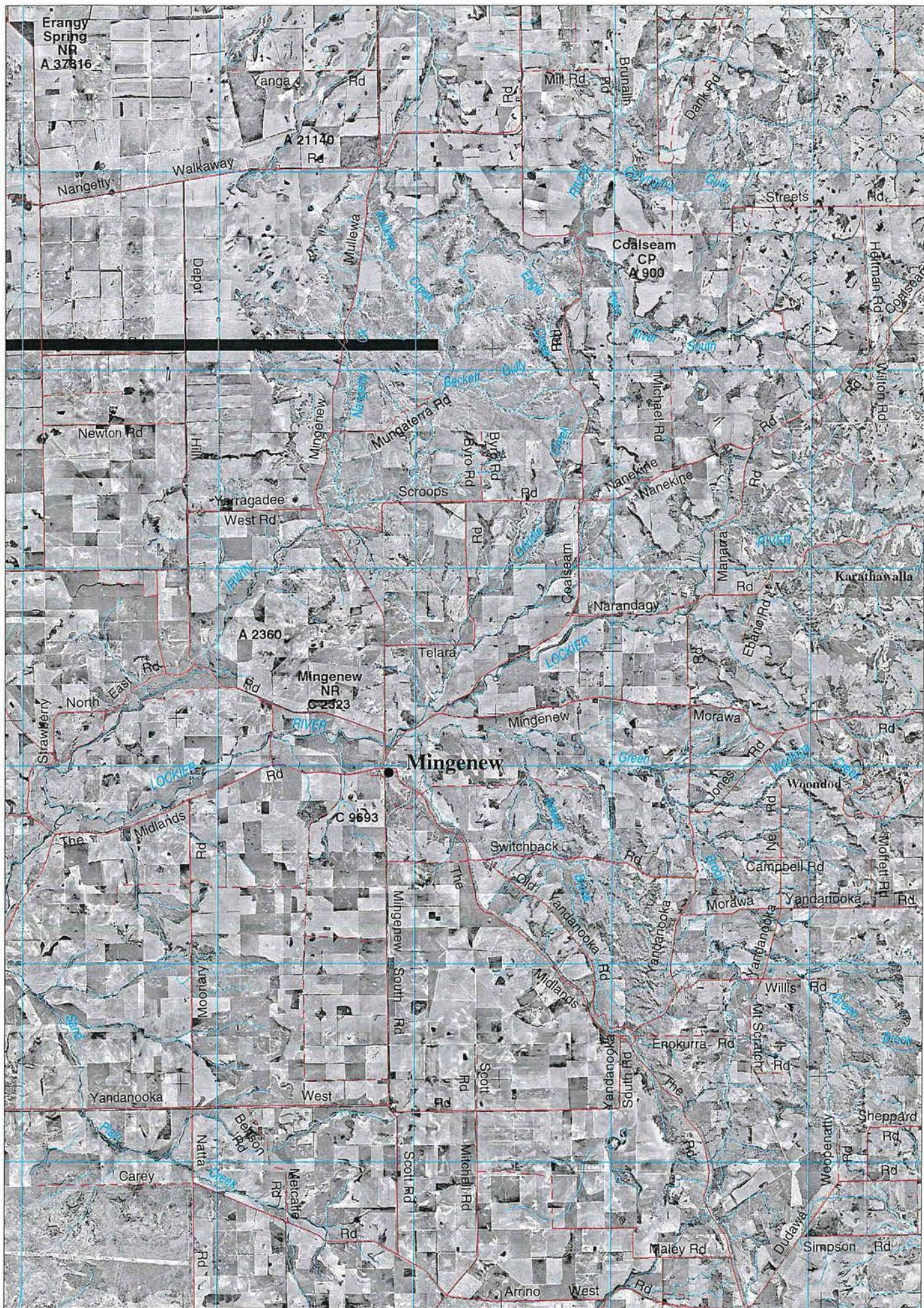
6760000mN

6750000mN 29°20'00"

SCALE 1 : 250000

0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94



MAP 28

380000mE

115°50'00"

390000mE

Joins Map 24

400000mE

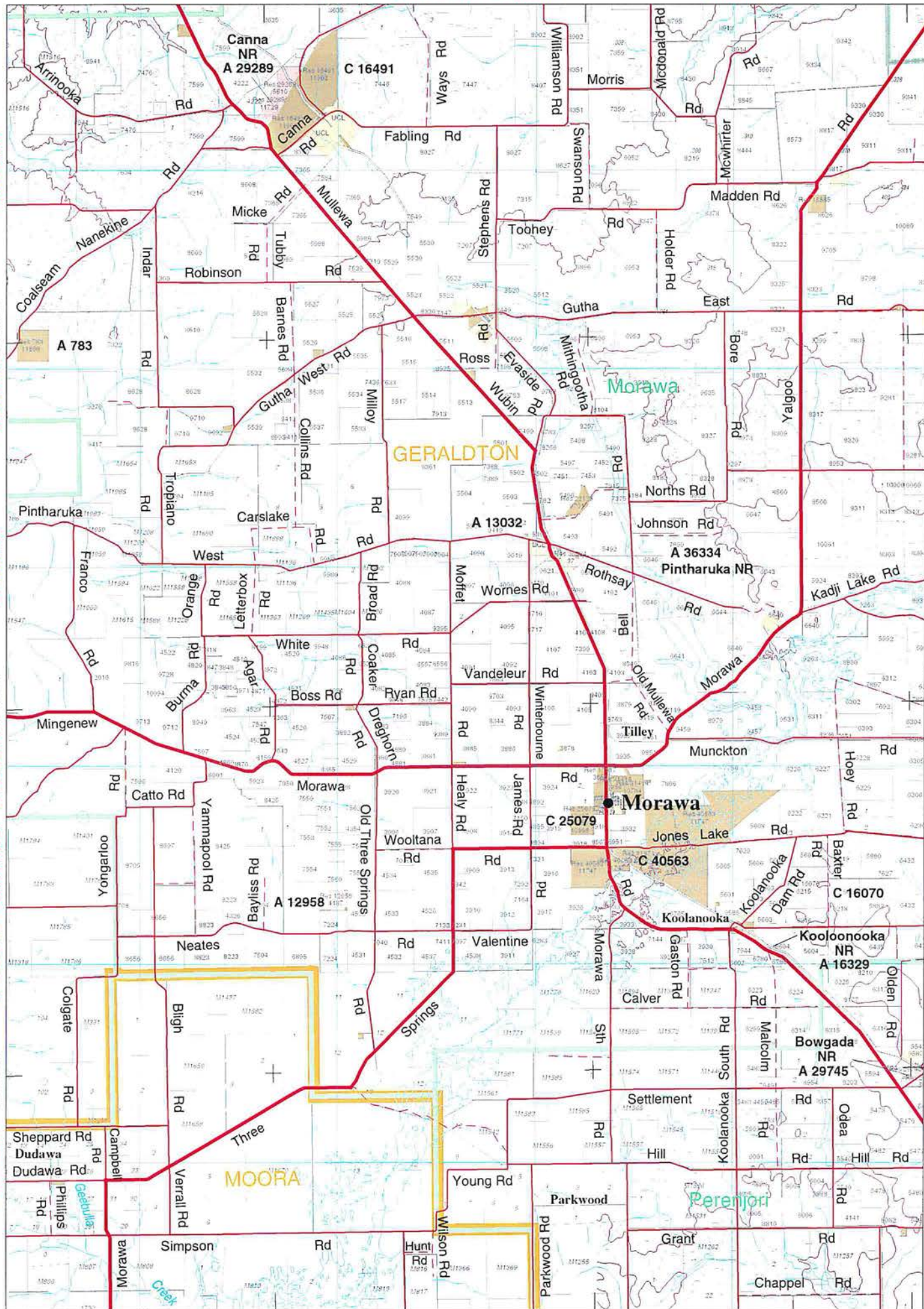
116°00'00"

410000mE

116°10'00"

6800000mN
6790000mN 29°00'00"
6780000mN
6770000mN 29°10'00"
6760000mN
6750000mN 29°20'00"

6800000mN
6790000mN 29°00'00"
6780000mN
6770000mN 29°10'00"
6760000mN
6750000mN 29°20'00"



380000mE

115°50'00"

390000mE

Joins Map 31

400000mE

116°00'00"

410000mE

116°10'00"

SCALE 1 : 250000

Projection: UTM Zone50 Datum: GDA94

6800000mN

6790000mN 29°00'00"

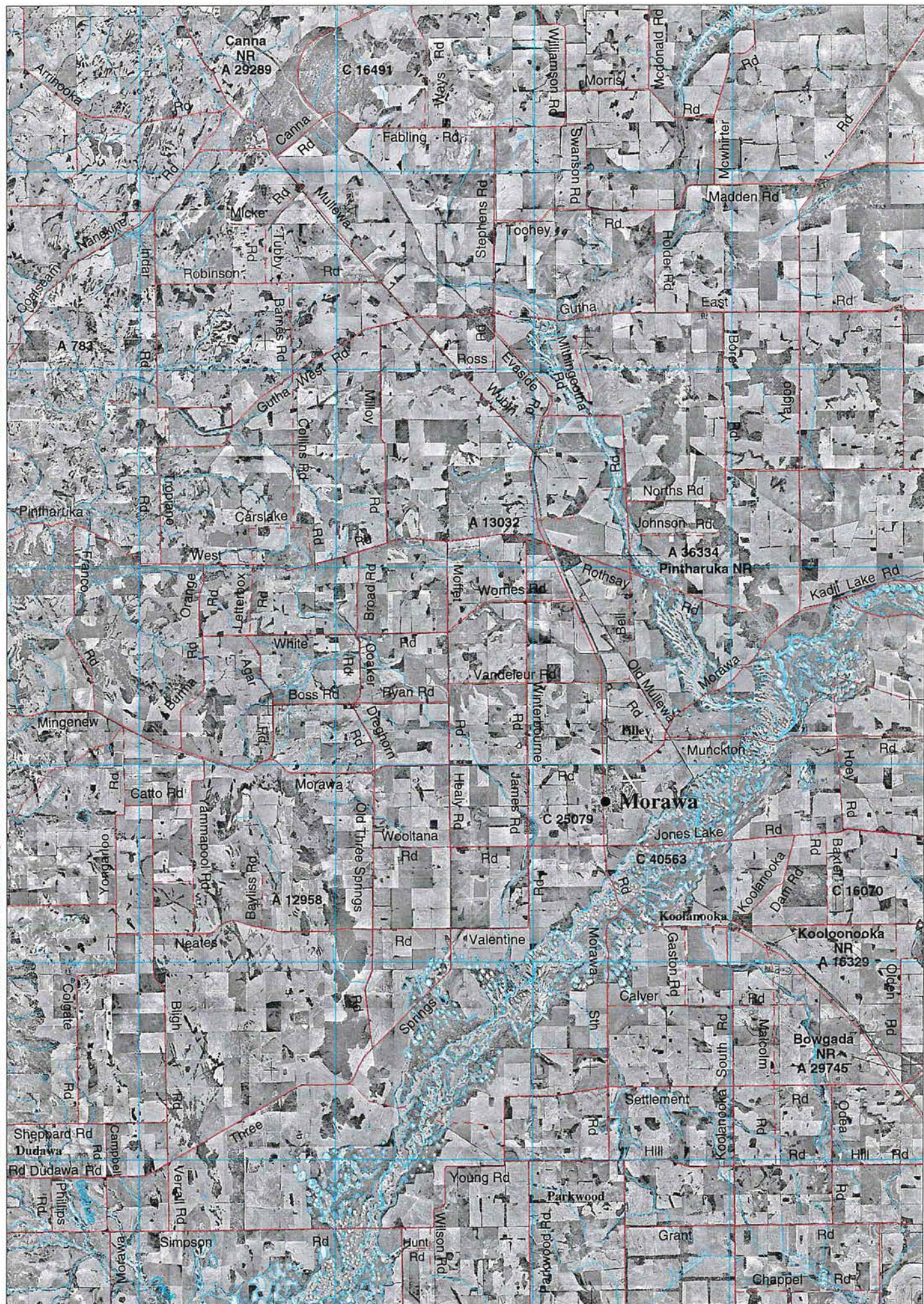
6780000mN

6770000mN 29°10'00"

6760000mN

6750000mN 29°20'00"

6750000mN



MAP 29

116°10'00" 420000mE

430000mE

116°20'00"

440000mE

Joins Map 16

450000mE

116°30'00"

460000mE

6800000mN

6790000mN 29°00'00"

Joins Map 28 6780000mN

29°10'00"

6770000mN

6760000mN

29°20'00"

6750000mN

116°10'00" 420000mE

430000mE

116°20'00"

440000mE

Joins Map 32

450000mE

116°30'00"

460000mE

6800000mN

6790000mN 29°00'00"

Joins Map 30 6780000mN

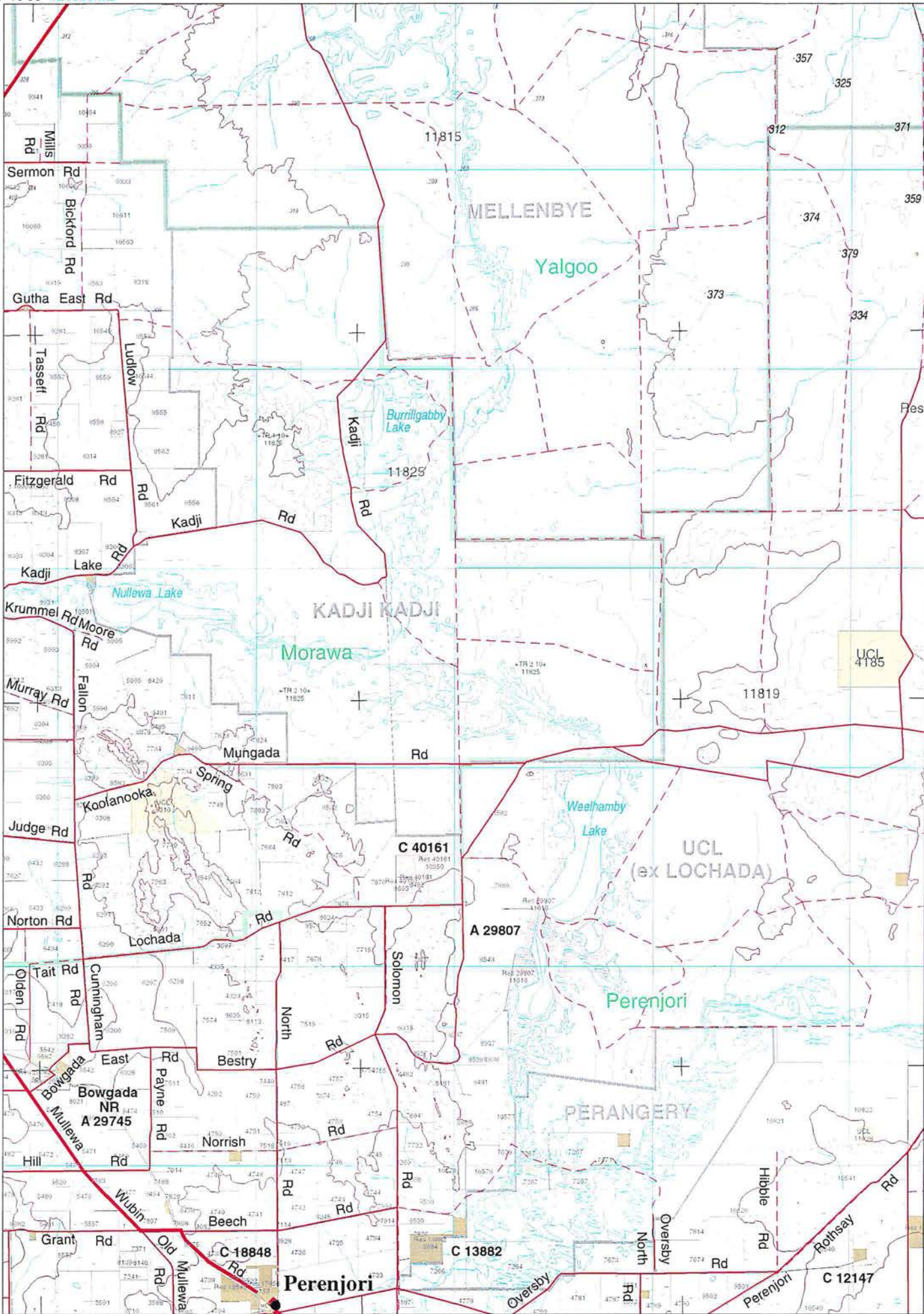
29°10'00"

6770000mN

6760000mN

29°20'00"

6750000mN



SCALE 1 : 250000

Projection: UTM Zone50 Datum: GDA94

MAP 29

116°10'00" 420000mE

430000mE

116°20'00"

440000mE

Joins Map 16

450000mE

116°30'00"

460000mE

6800000mN

29°00'00"

6790000mN

29°10'00"

6780000mN

29°20'00"

116°10'00" 420000mE

430000mE

116°20'00"

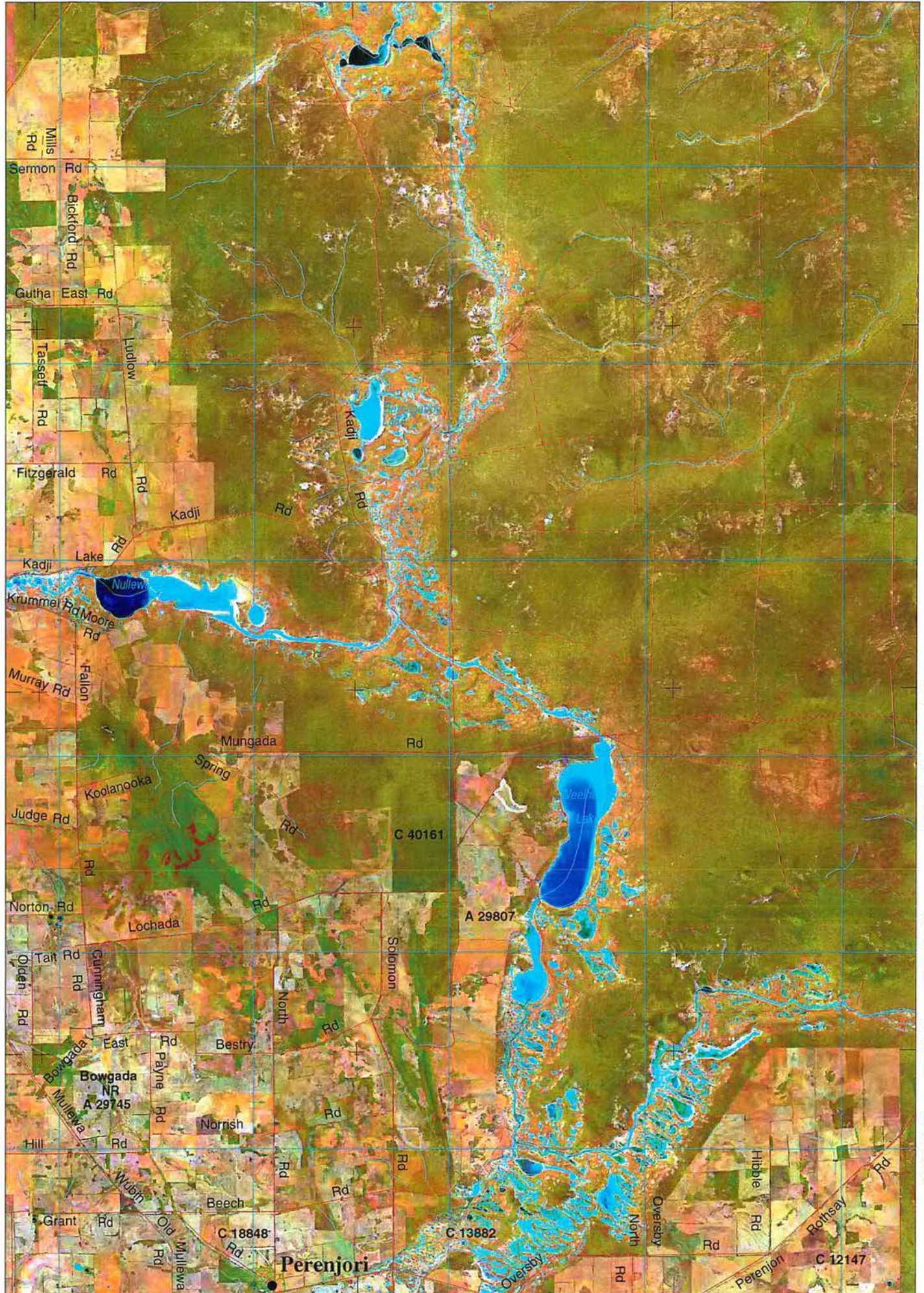
440000mE

Joins Map 32

450000mE

116°30'00"

460000mE



SCALE 1 : 250000

0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94

MAP 30

116°40'00" 470000mE Joins Map 16 480000mE 116°50'00" 490000mE 500000mE 117°00'00"

6800000mN

6790000mN 29°00'00"

6780000mN

6770000mN 29°10'00"

Joins Map 29

6760000mN

29°20'00"

6750000mN

6800000mN

6790000mN 29°00'00"

6780000mN

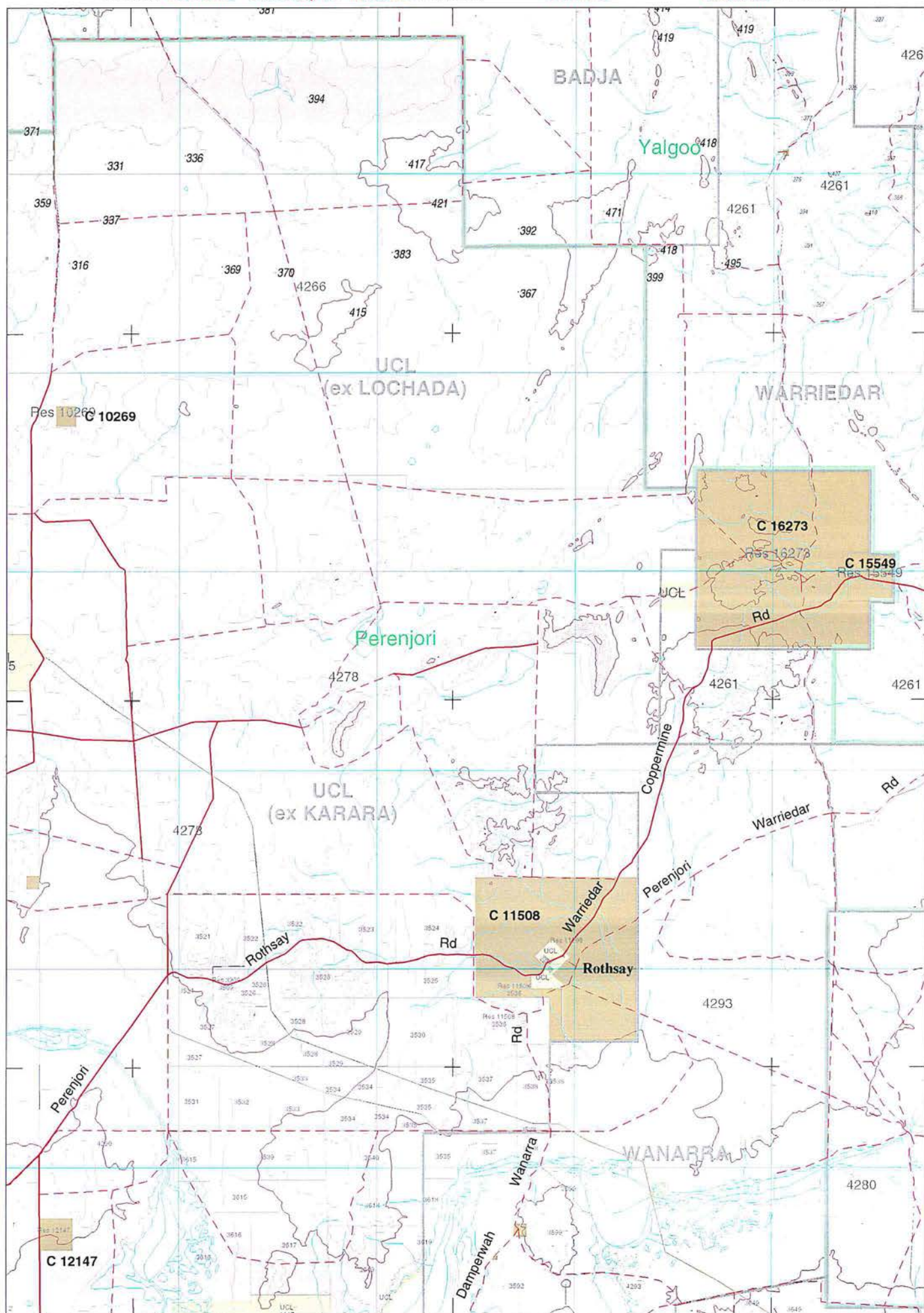
6770000mN 29°10'00"

Joins Map 34

6760000mN

29°20'00"

6750000mN



116°40'00" 470000mE Joins Map 33 480000mE 116°50'00" 490000mE 117°00'00" 500000mE

SCALE 1 : 250000

0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94

MAP 30

116°40'00" 470000mE Joins Map 16 480000mE 116°50'00"

490000mE

500000mE 117°00'00"

6800000mN

6790000mN 29°00'00"

6780000mN

6770000mN 29°10'00"

6760000mN Joins Map 29

29°20'00"

6750000mN

C 10269

C 16273

C 15549

C 11508

C 12147

Rothsay

Rothsay

Coppermine

Warriedar

Warriedar

Perenjori

Perenjori

Wanarra

Dampierwah

116°40'00" 470000mE

Joins Map 33

480000mE

116°50'00"

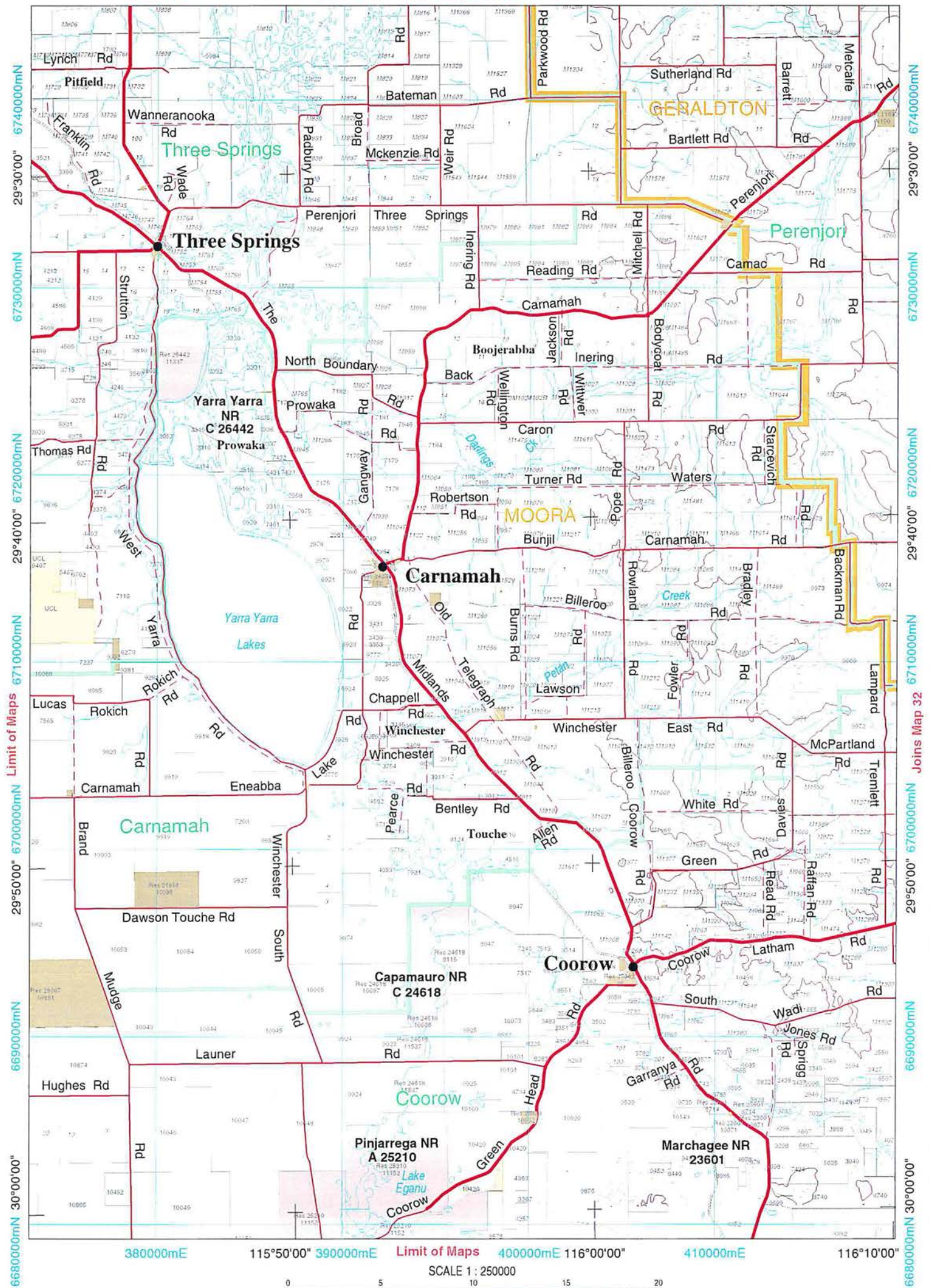
490000mE

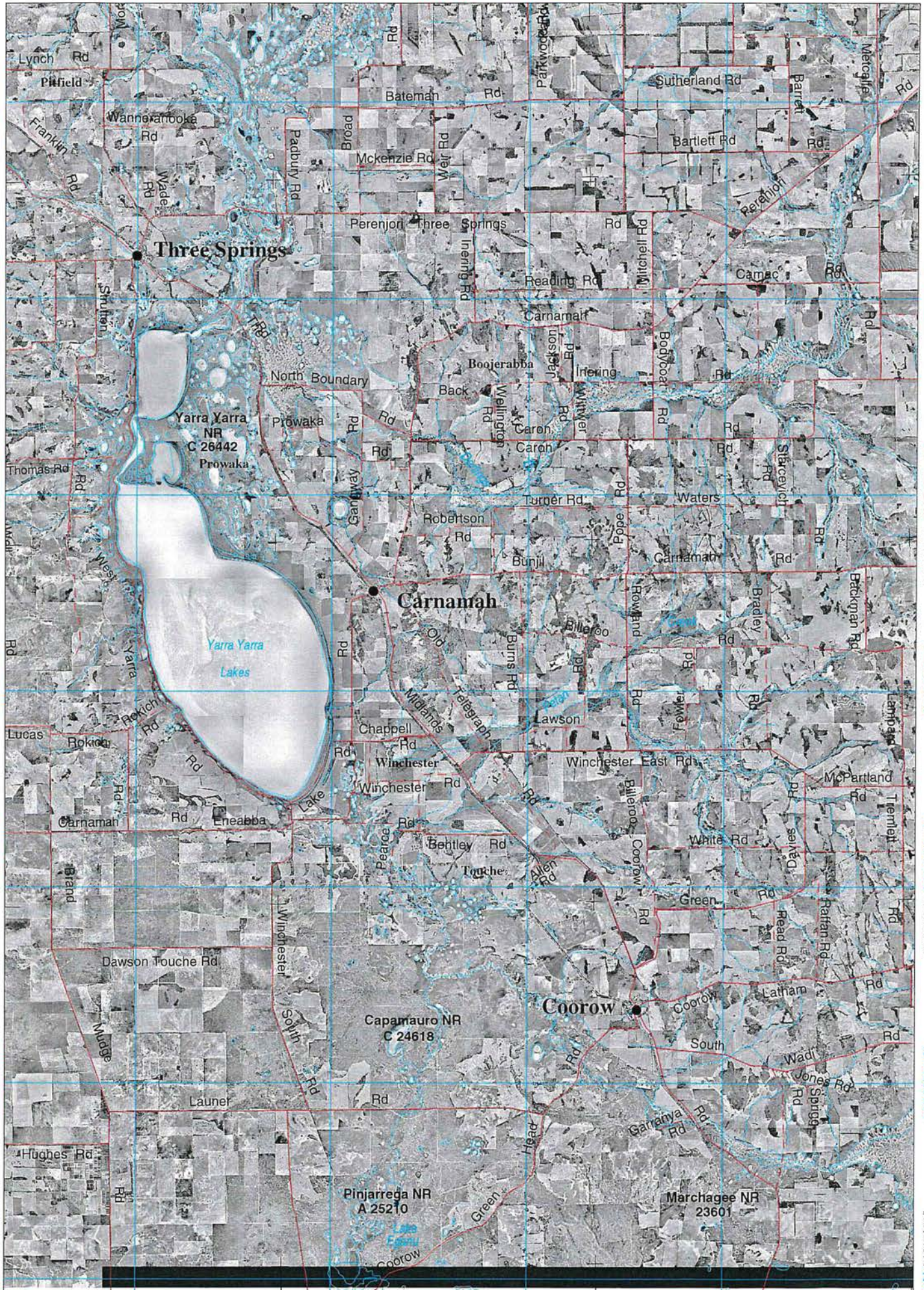
500000mE 117°00'00"

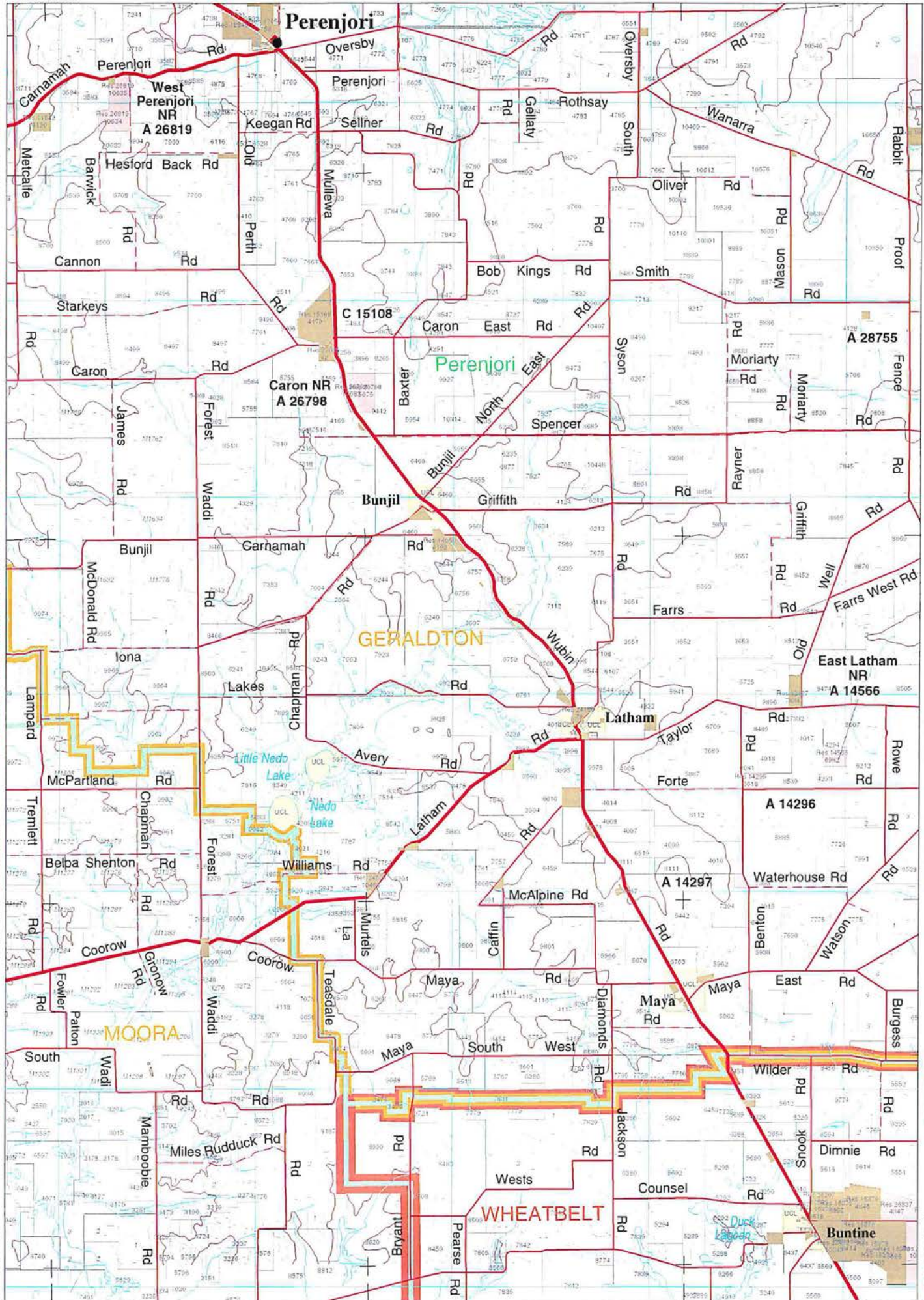
SCALE 1 : 250000

0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94







MAP 32 420000mE

116°10'00"

430000mE

116°20'00"

440000mE

Joins Map 29

450000mE 116°30'00"

460000mE

29°30'00" 67400000mN

67300000mN

67200000mN

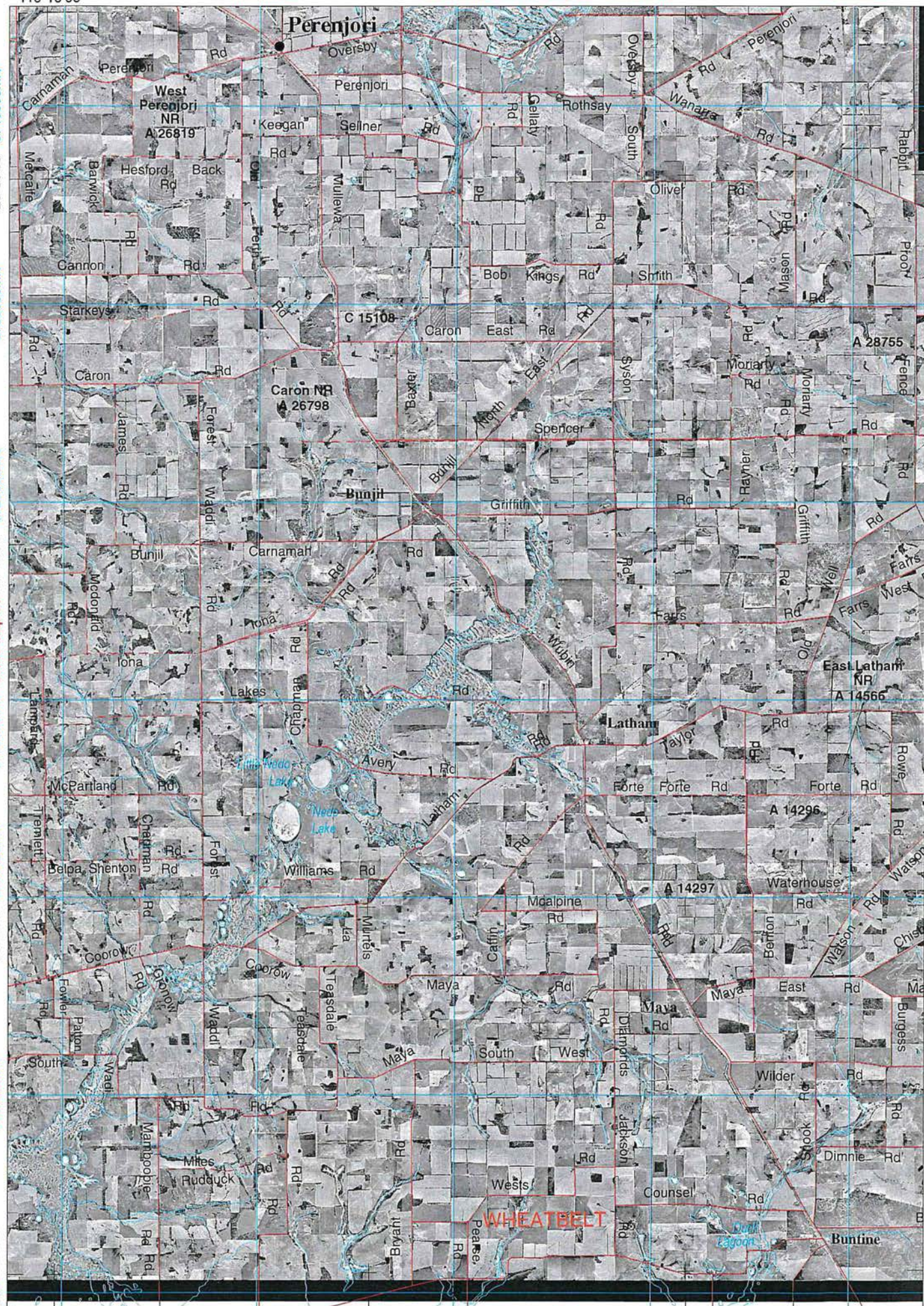
29°40'00" 67100000mN

67000000mN

29°50'00" 66900000mN

66800000mN

30°00'00" 66700000mN

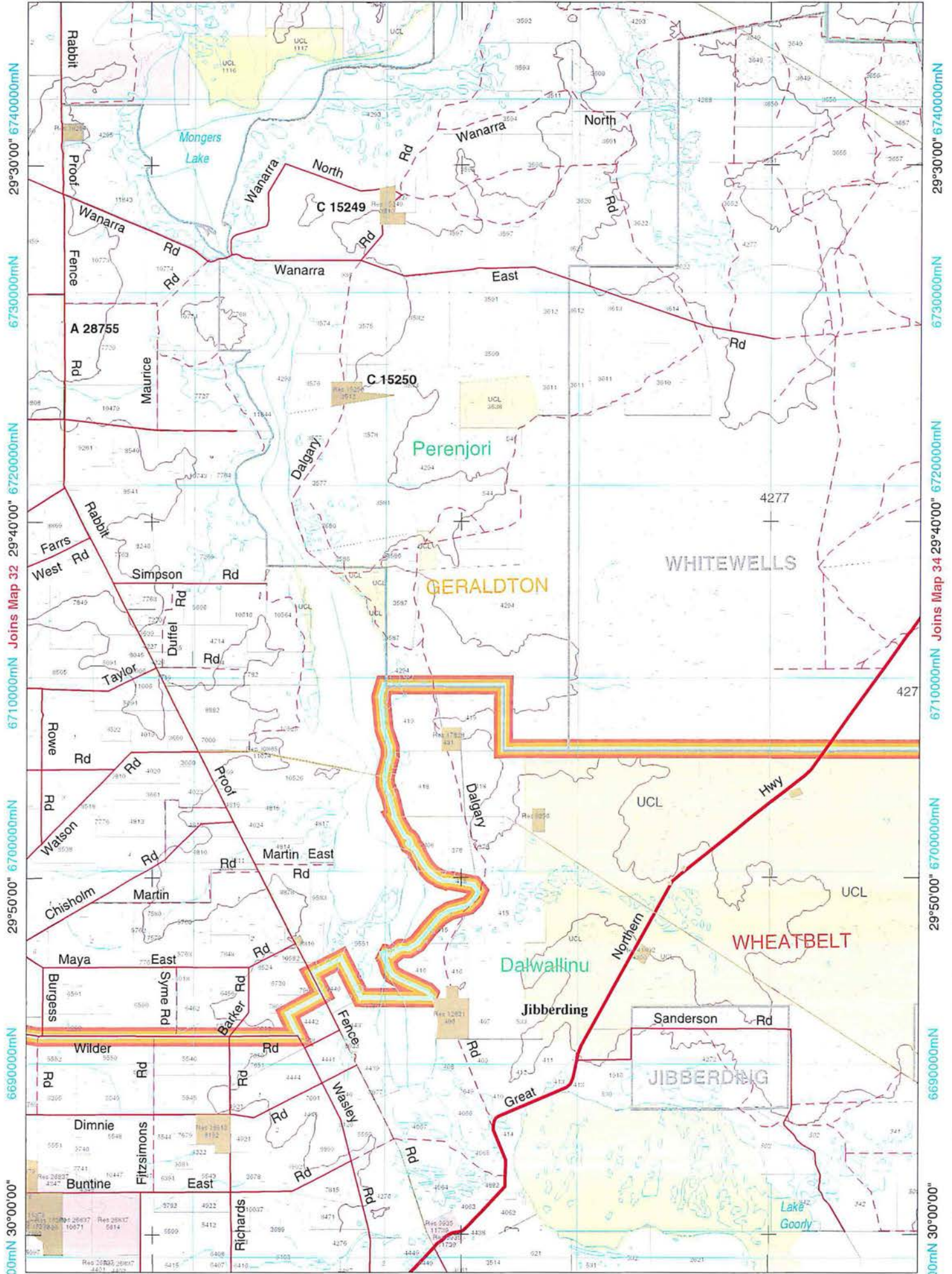


SCALE 1:250000

Projection: UTM Zone50 Datum: GDA94

MAP 33

116°40'00" 470000mE Joins Map 30 480000mE 116°50'00" 490000mE 117°00'00" 500000mE



116°40'00" 470000mE Limit of Maps 480000mE 116°50'00" 490000mE 117°00'00" 500000mE

SCALE 1 : 250000

Projection: UTM Zone50 Datum: GDA94

MAP 33

116°40'00" 470000mE

Joins Map 30

480000mE

116°50'00"

490000mE

117°00'00" 500000mE

29°30'00" 6740000mN

6730000mN

6720000mN

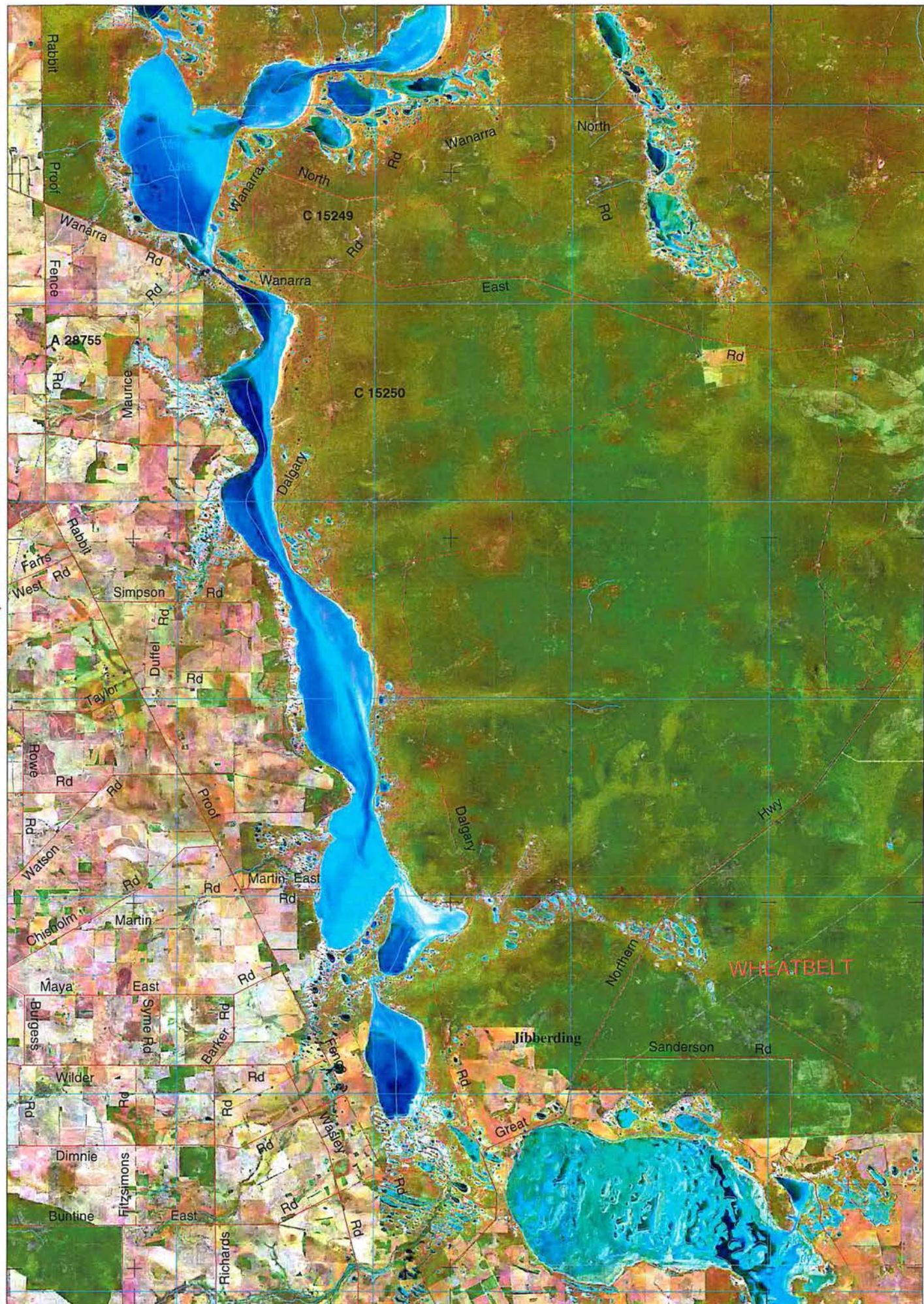
6710000mN

6700000mN

6690000mN

6680000mN

30°00'00"



116°40'00" 470000mE

Limit of Maps

480000mE

116°50'00"

490000mE

117°00'00" 500000mE

SCALE 1: 250000

0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94

MAP 34

520000mE

117°20'00"

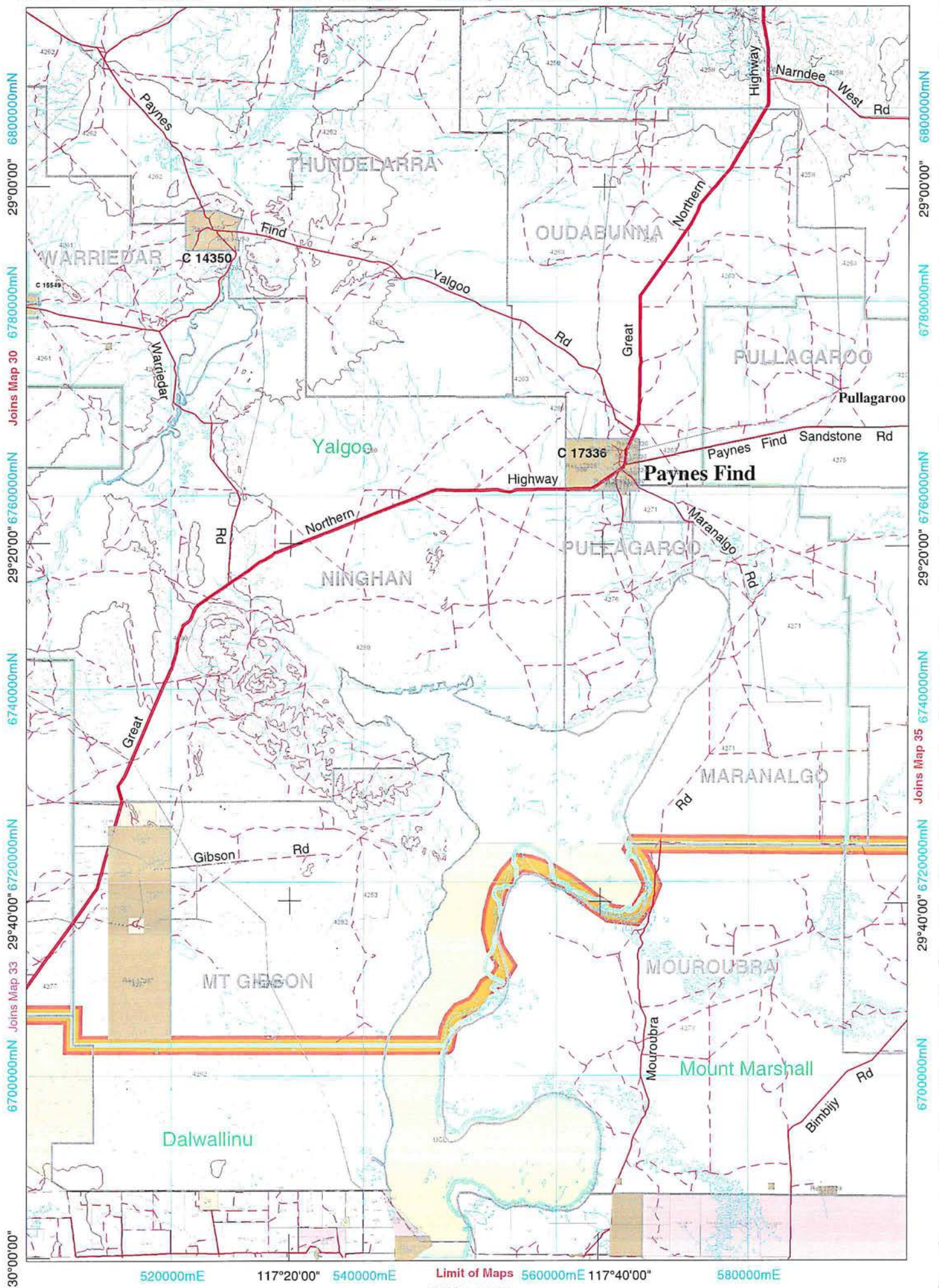
540000mE

Joins Map 17

560000mE

117°40'00"

580000mE



Limit of Maps 560000mE 117°40'00"

SCALE 1 : 500000

Projection: UTM Zone50 Datum: GDA94

MAP 34

520000mE

117°20'00" 540000mE

Joins Map 17 560000mE 117°40'00"

580000mE

6800000mN

29°00'00"

6780000mN

Joins Map 30

6760000mN

29°20'00"

6740000mN

6720000mN

29°40'00"

Joins Map 33

6700000mN

30°00'00"

6800000mN

29°00'00"

6780000mN

Joins Map 30

6760000mN

29°20'00"

6740000mN

6720000mN

29°40'00"

Joins Map 35

6700000mN



520000mE

117°20'00" 540000mE

Limit of Maps 560000mE 117°40'00"

580000mE

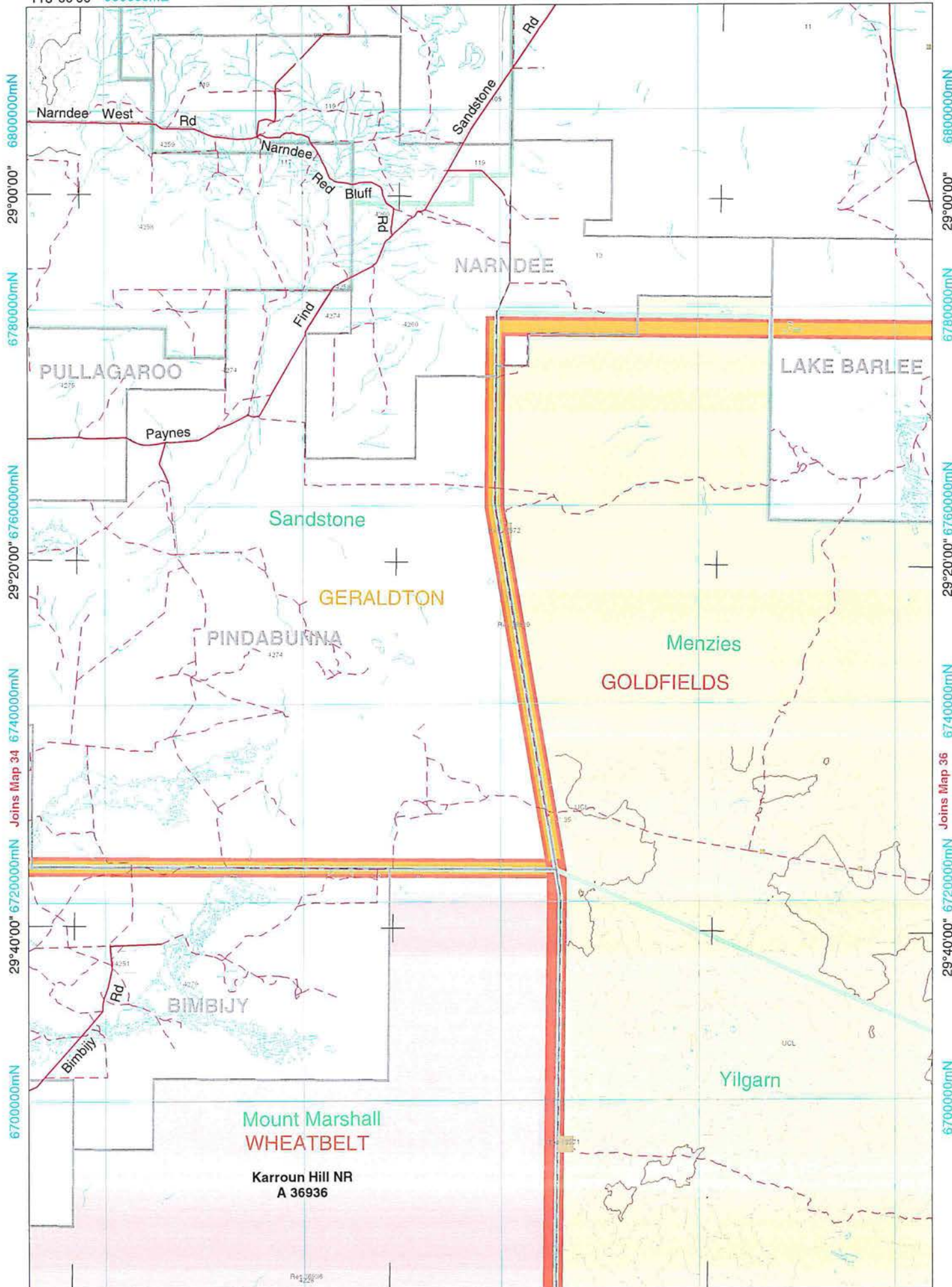
SCALE 1 : 500000

0 10 20 30 40

Projection: UTM Zone50 Datum: GDA94

MAP 35

118°00'00" 600000mE 620000mE 118°20'00" 640000mE Joins Map 18 660000mE 118°40'00" 680000mE



118°00'00" 600000mE 620000mE 118°20'00" 640000mE Limit of Maps 660000mE 118°40'00" 680000mE

SCALE 1 : 500000

0 10 20 30 40

Projection: UTM Zone50 Datum: GDA94

MAP 35

118°00'00" 600000mE

620000mE

118°20'00"

640000mE

Joins Map 18

660000mE

118°40'00"

680000mE

6800000mN

29°00'00"

6780000mN

29°20'00"

6740000mN

29°40'00"

6700000mN

6800000mN

29°00'00"

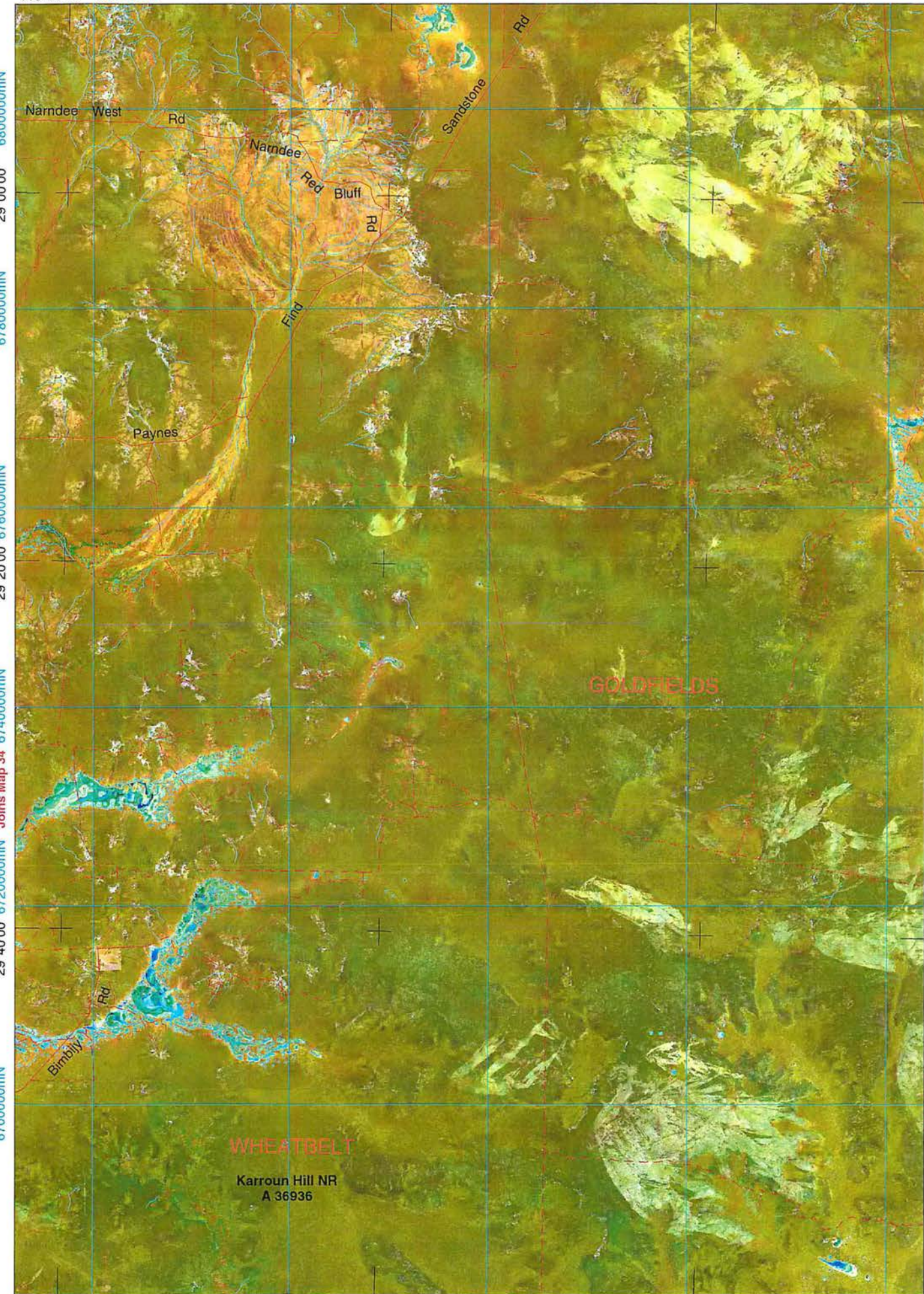
6780000mN

29°20'00"

6740000mN

29°40'00"

6700000mN



118°00'00" 600000mE

620000mE

118°20'00"

640000mE

Limit of Maps

660000mE

118°40'00"

680000mE

SCALE 1 : 500000

0 10 20 30 40

Projection: UTM Zone50 Datum: GDA94

MAP 36

680000mE

119°00'00" 700000mE

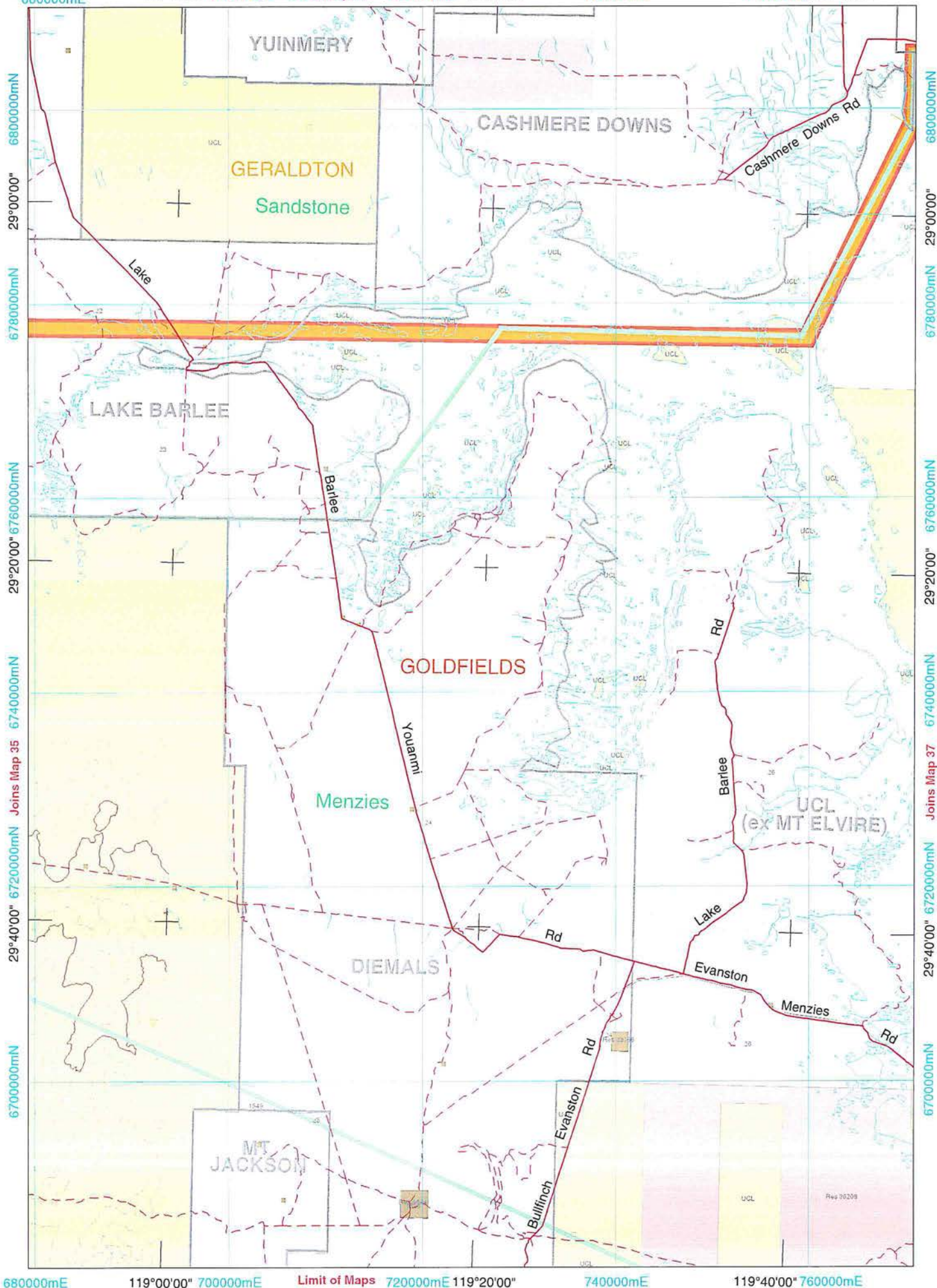
Joins Map 19

720000mE

119°20'00"

740000mE

760000mE 119°40'00"



680000mE

119°00'00" 700000mE

Limit of Maps

720000mE

119°20'00"

740000mE

760000mE 119°40'00"

SCALE 1 : 500000

0 10 20 30 40

Projection: UTM Zone50 Datum: GDA94

MAP 36

680000mE

119°00'00" 700000mE

Joins Map 19

720000mE

119°20'00"

740000mE

760000mE 119°40'00"

6800000mN

29°00'00"

6780000mN

29°20'00" 6760000mN

6740000mN

29°40'00" 6720000mN

6700000mN

6800000mN

29°00'00"

6780000mN

29°20'00" 6760000mN

6740000mN

29°40'00" 6720000mN

6700000mN

680000mE

119°00'00" 700000mE

Limit of Maps

720000mE 119°20'00"

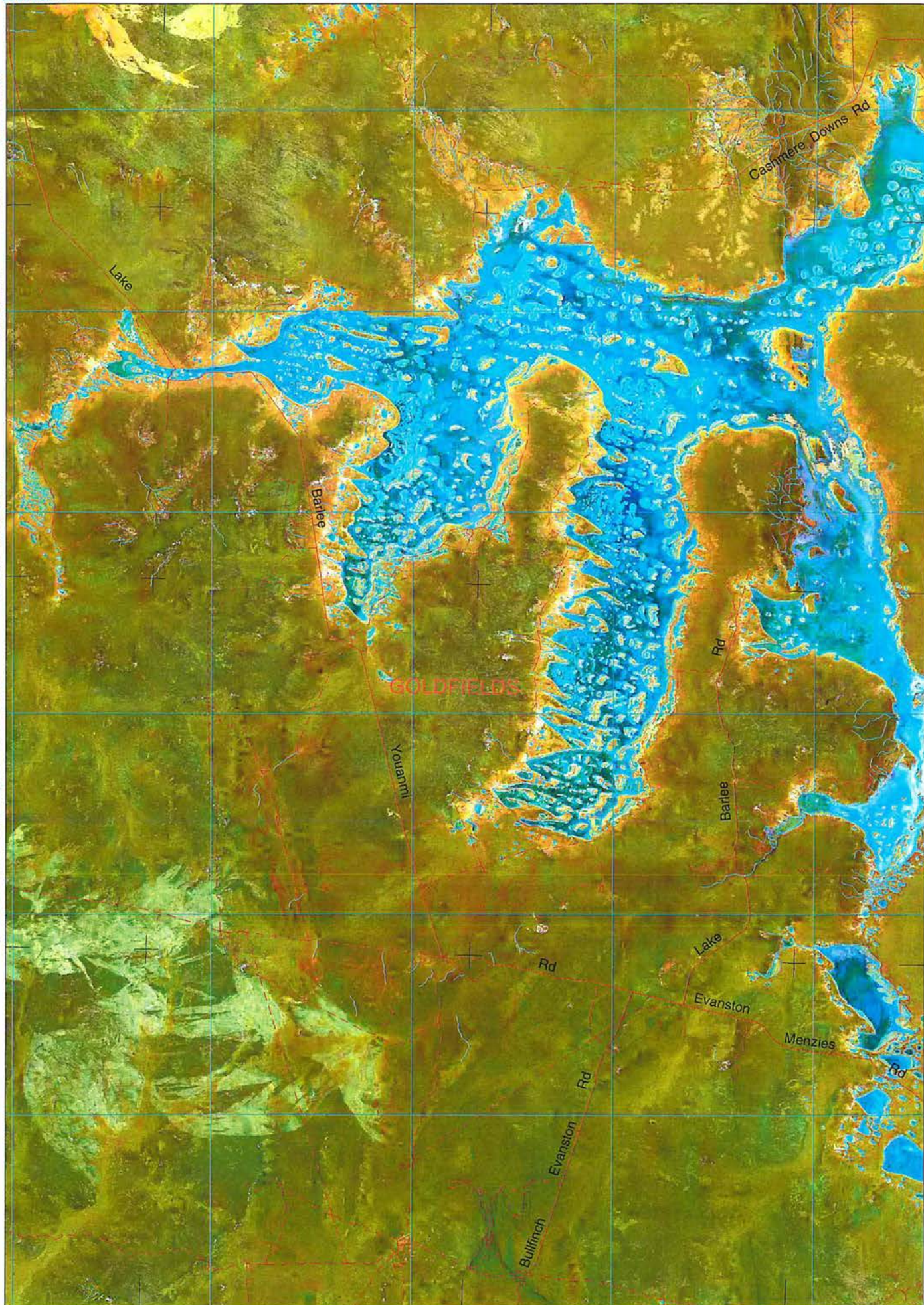
740000mE

119°40'00" 760000mE

SCALE 1 : 500000

0 10 20 30 40

Projection: UTM Zone50 Datum: GDA94



MAP 37

780000mE

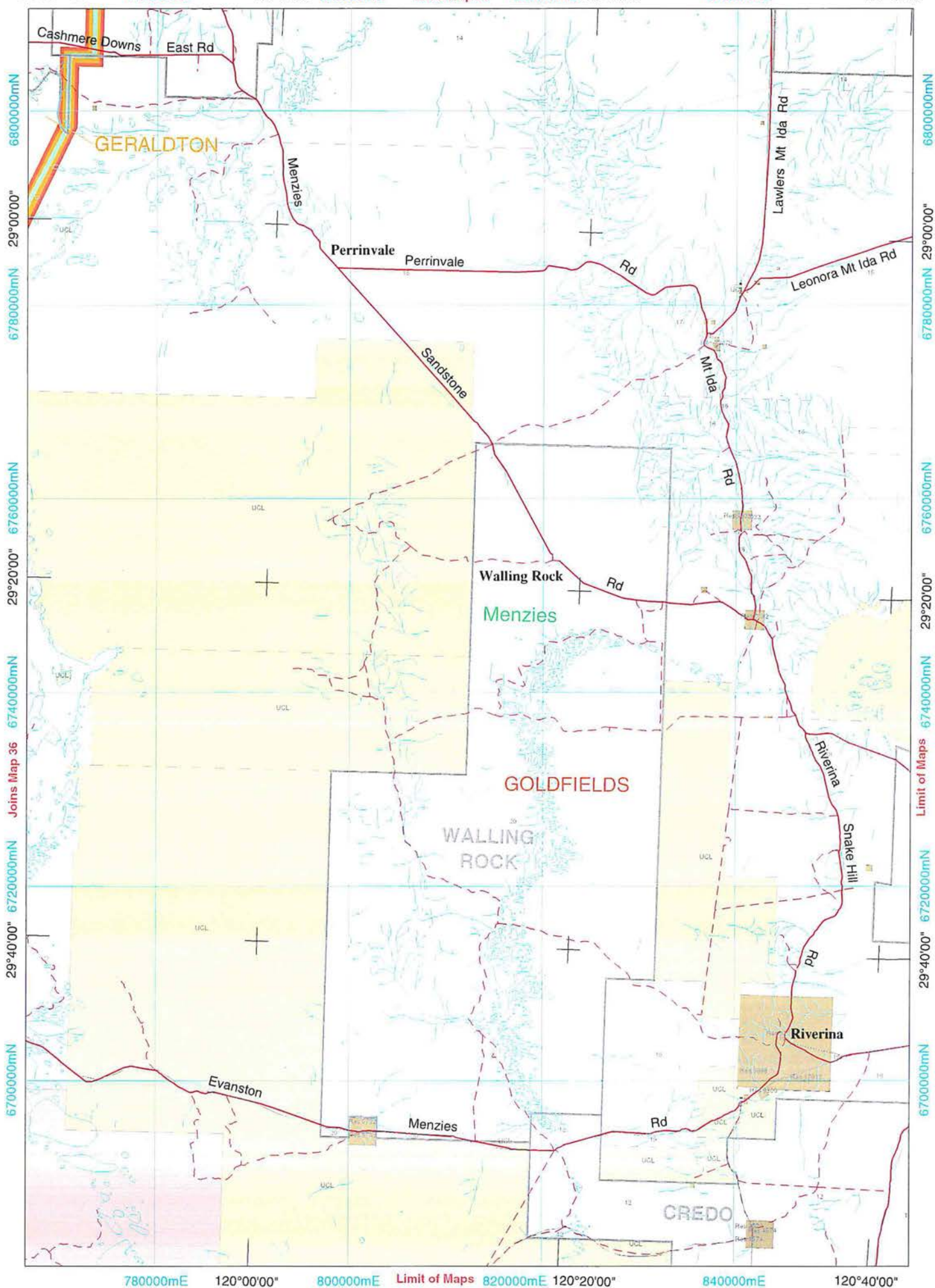
120°00'00" 800000mE

Joins Map 20

820000mE 120°20'00"

840000mE

120°40'00"



SCALE 1 : 500000
Projection: UTM Zone50 Datum: GDA94

MAP 37

780000mE

120°00'00" 800000mE

Joins Map 20

820000mE 120°20'00"

840000mE

120°40'00"

6800000mN

29°00'00"

6780000mN

6760000mN

29°20'00"

6740000mN

Joins Map 36

6720000mN

29°40'00"

6700000mN

6800000mN

29°00'00"

6780000mN

6760000mN

29°20'00"

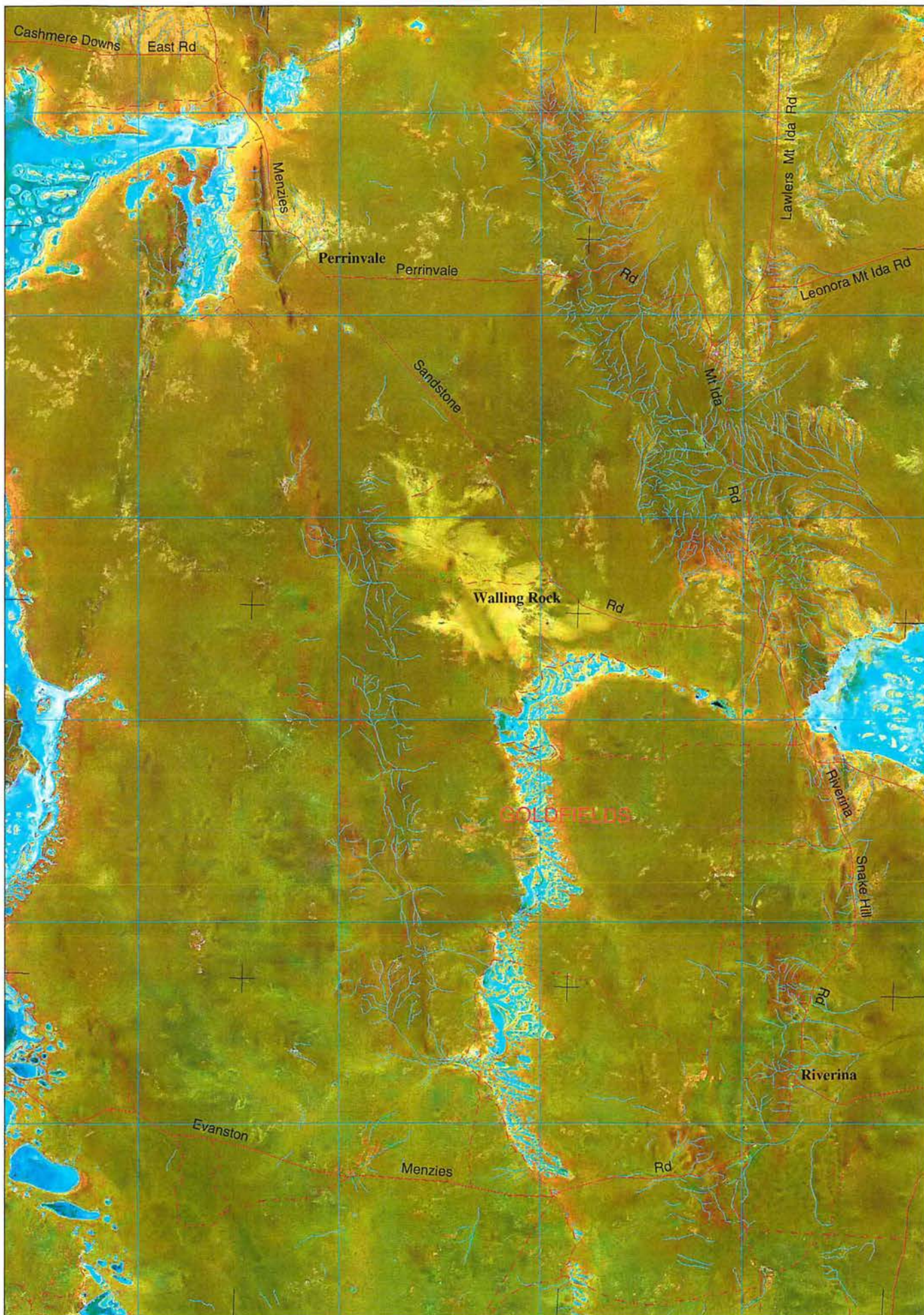
6740000mN

Limit of Maps

6720000mN

29°40'00"

6700000mN



780000mE

120°00'00"

800000mE

Limit of Maps

820000mE 120°20'00"

840000mE

120°40'00"

SCALE 1 : 500000

0 10 20 30 40

Projection: UTM Zone50 Datum: GDA84

NOTE: The following map pages are examples of using Landsat imagery as the background image, as opposed to orthophotos.

MAP 21

250000mE

114°30'00"

260000mE

Joins Map 12

270000mE

114°40'00"

280000mE

6870000mN

6860000mN 28°20'00"

6850000mN

28°30'00"

6840000mN

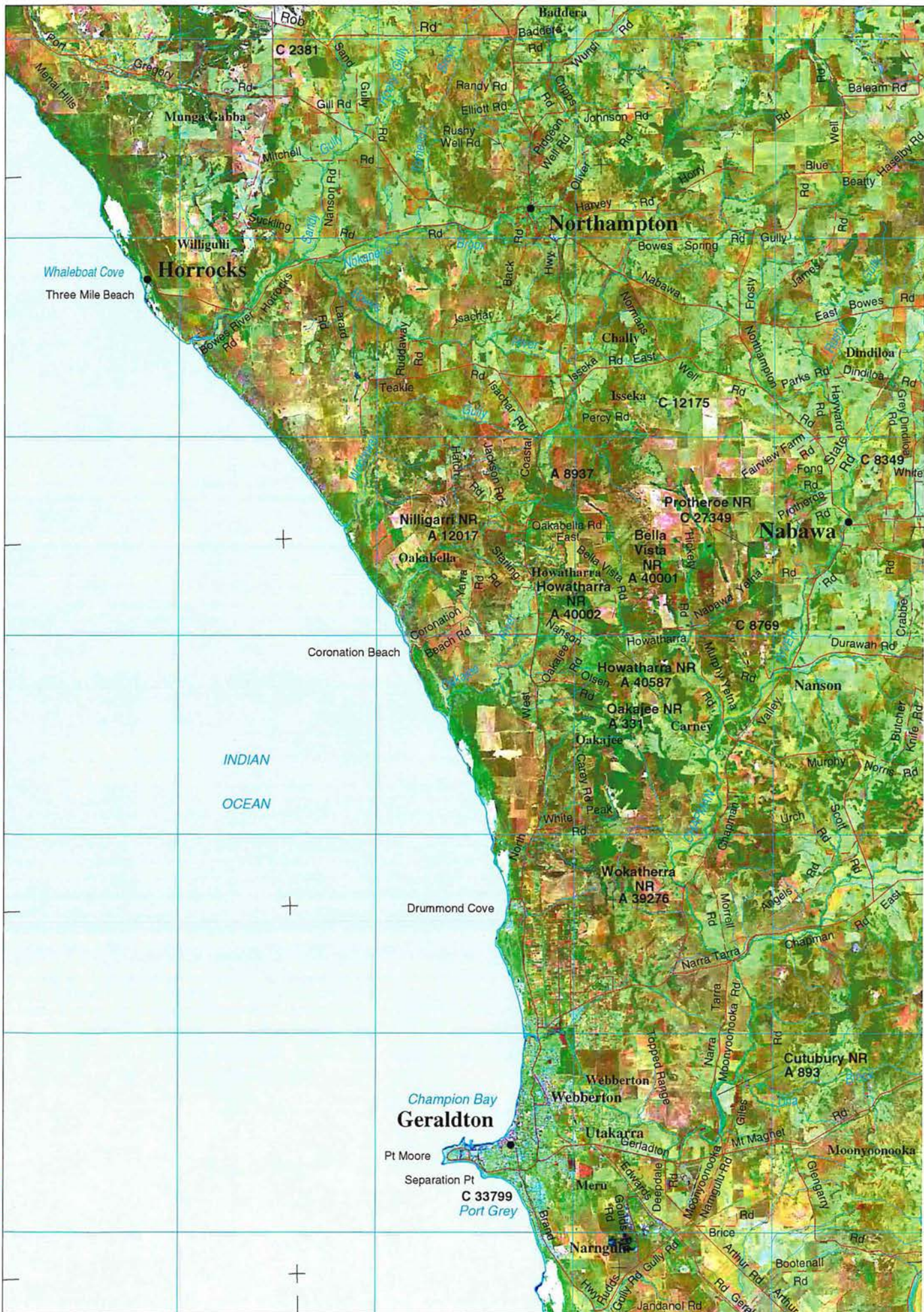
Limit of Maps

6830000mN

28°40'00"

6820000mN

28°50'00" 6810000mN



250000mE

114°30'00"

260000mE

Joins Map 25

270000mE

114°40'00"

280000mE

SCALE 1 : 250000

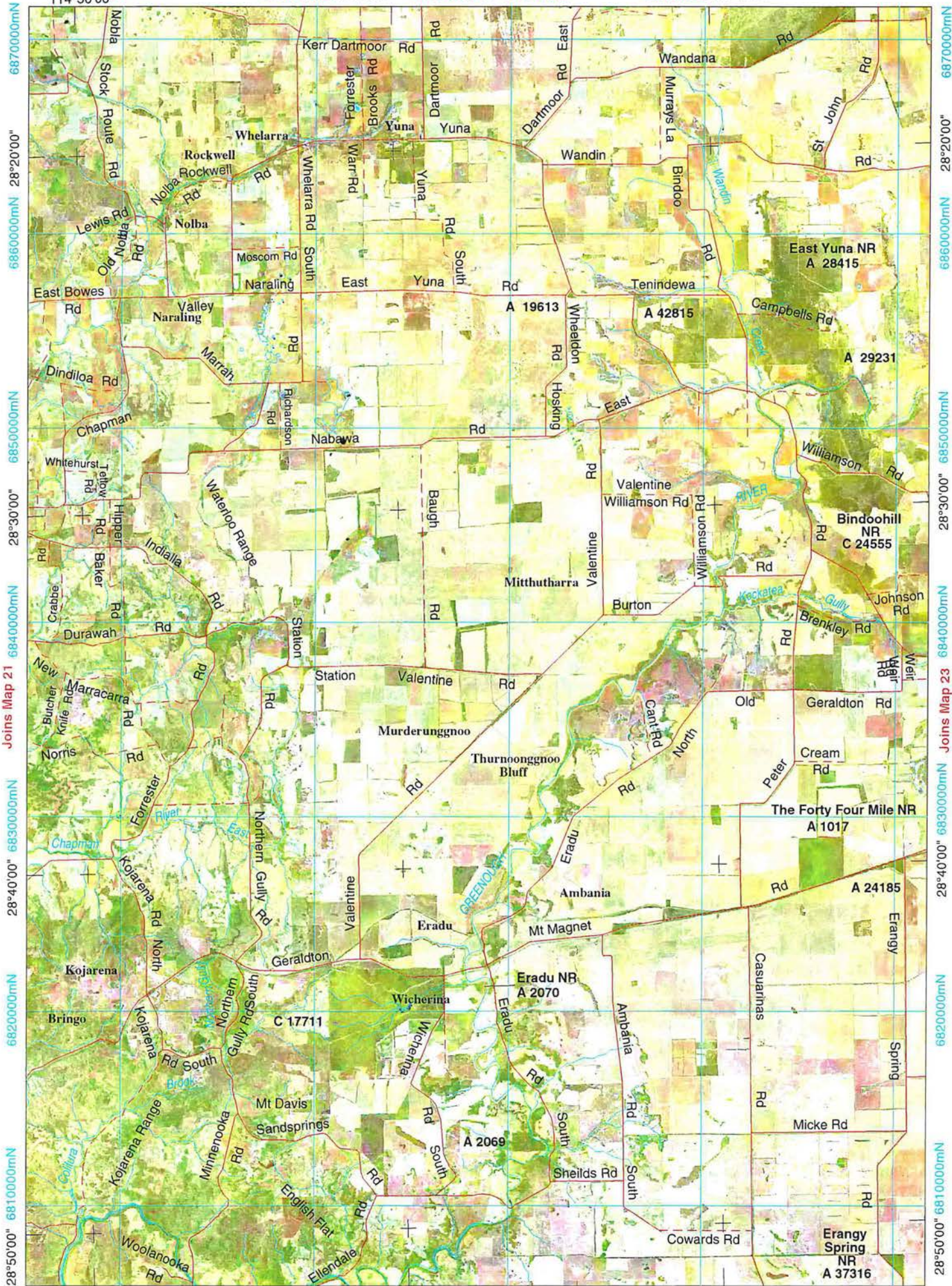
0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94

MAP 22 290000mE
114°50'00"

300000mE 115°00'00" Joins Map 13 310000mE

320000mE 115°10'00"



114°50'00" 290000mE

300000mE 115°00'00" Joins Map 26 310000mE

320000mE 115°10'00"

330000mE

SCALE 1 : 250000

0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94

MAP 23

330000mE

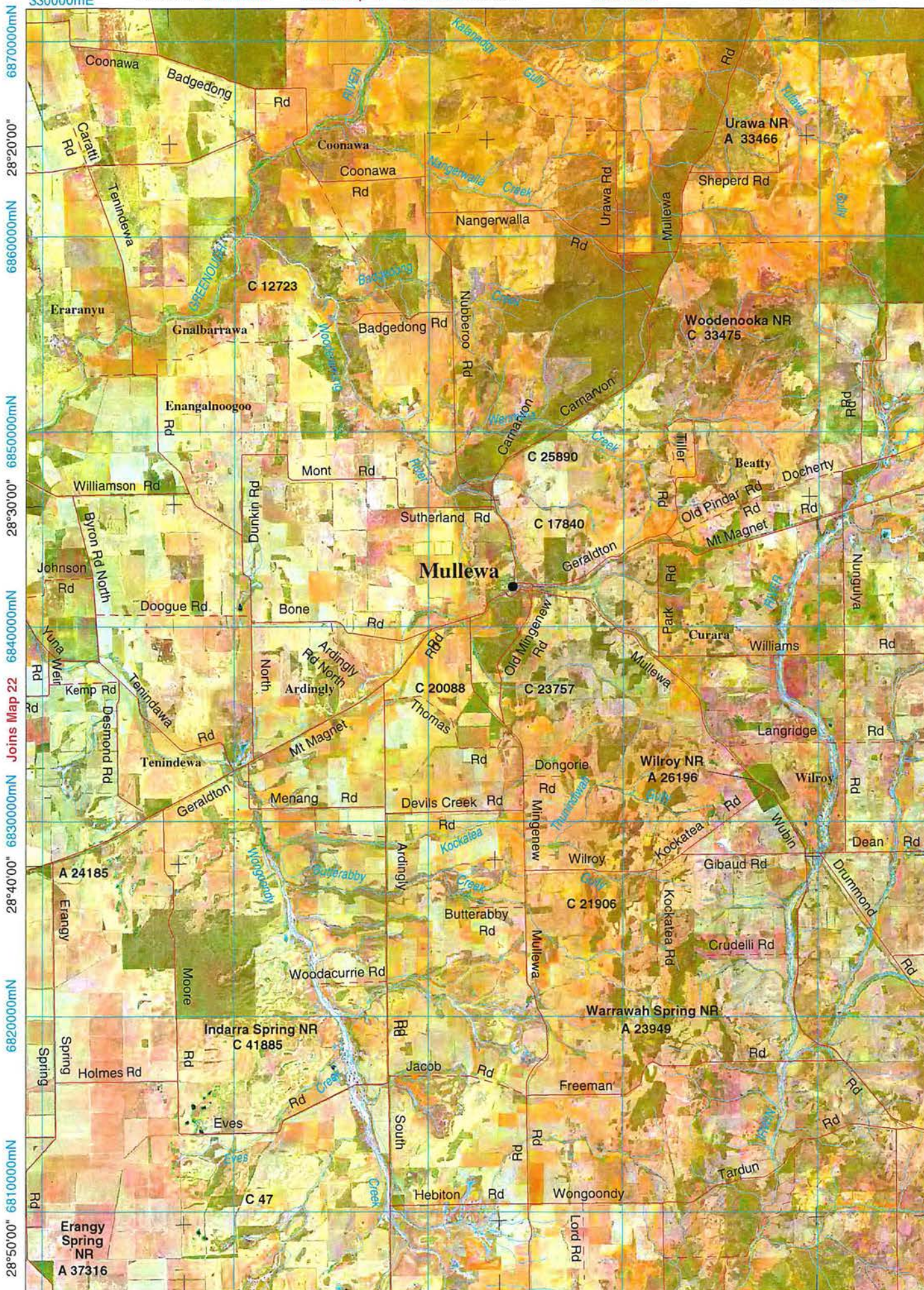
115°20'00" 340000mE

Joins Map 14

350000mE 115°30'00"

360000mE

115°40'00" 370000mE



330000mE

115°20'00" 340000mE

Joins Map 27

350000mE 115°30'00"

360000mE

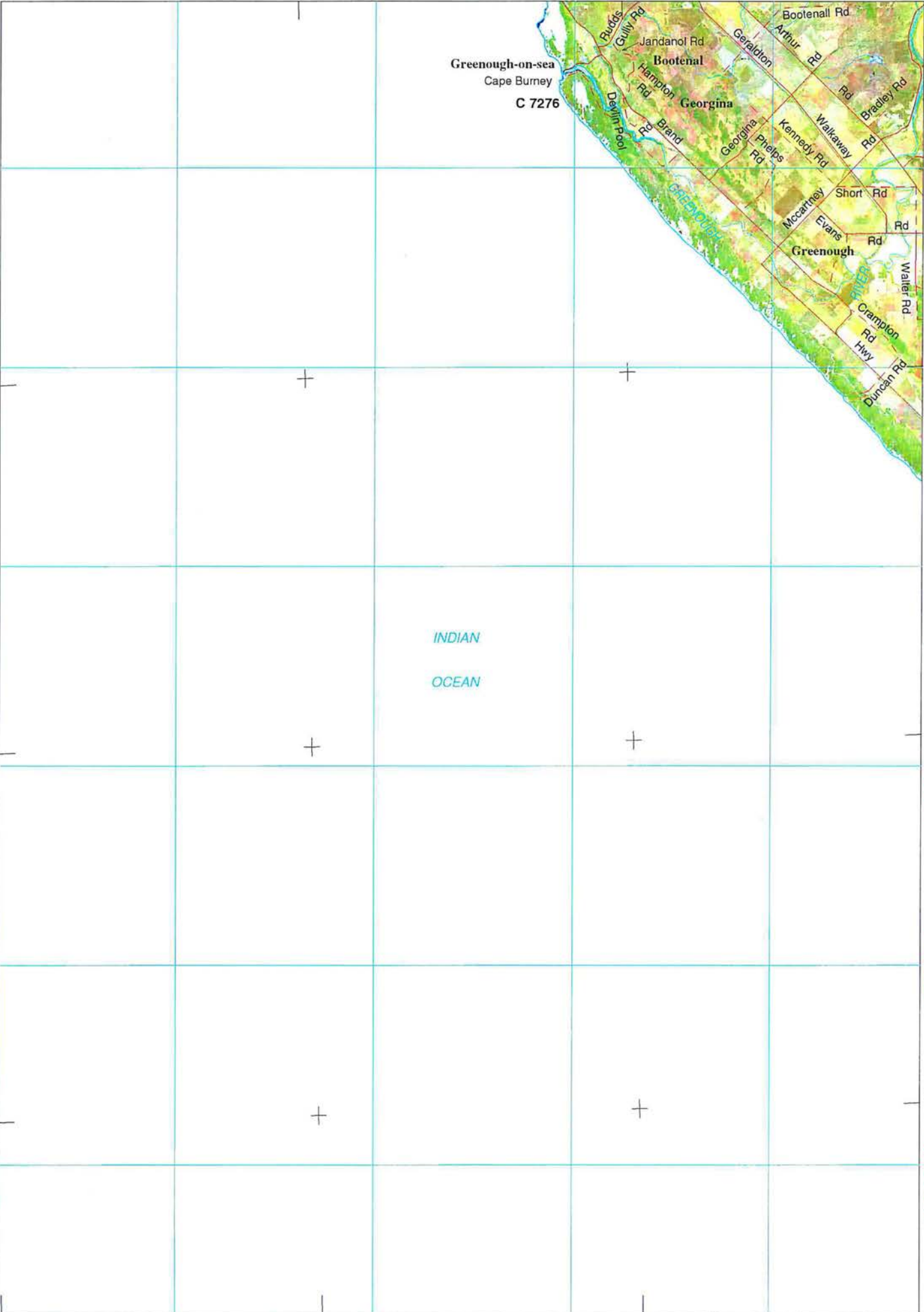
115°40'00" 370000mE

SCALE 1 : 250000

0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94

6800000mN
29°00'00" 6790000mN
6780000mN
Limit of Maps 6770000mN 29°10'00"
6760000mN
6750000mN 29°20'00"



INDIAN
OCEAN

6800000mN
6790000mN
6780000mN
Joins Map 26 6770000mN 29°10'00"
6760000mN
6750000mN 29°20'00"

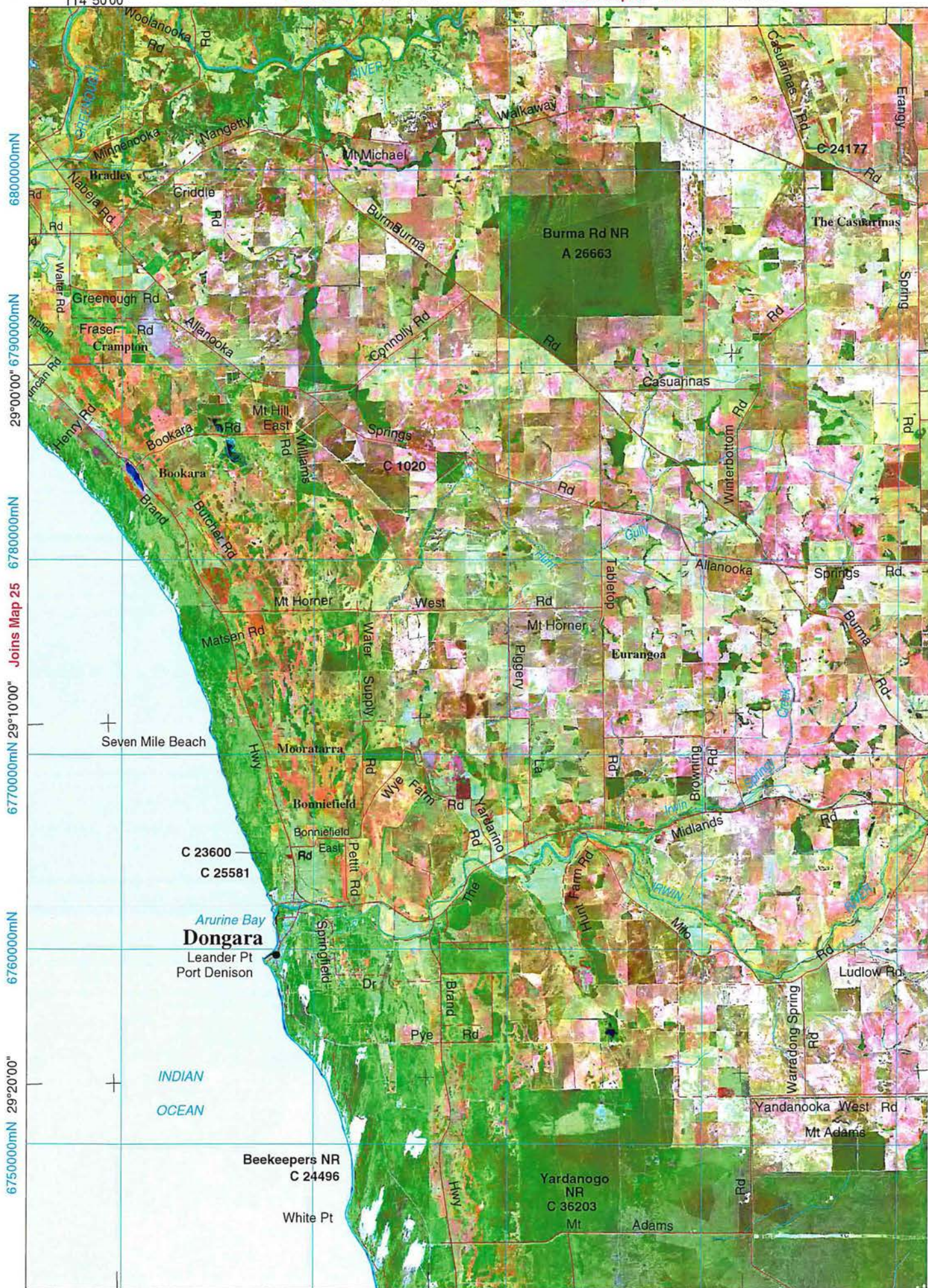
MAP 26 290000mE
114°50'00"

300000mE

115°00'00"

310000mE

Joins Map 22 320000mE 115°10'00"



114°50'00" 290000mE

300000mE

115°00'00"

310000mE

Limit of Maps 320000mE 115°10'00"

330000mE

SCALE 1:250000

0 5 10 15 20

Projection: UTM Zone50 Datum: GDA94

6800000mN

6790000mN 29°00'00"

6770000mN 29°10'00" Joins Map 26 6780000mN

6760000mN

6750000mN 29°20'00"

6800000mN

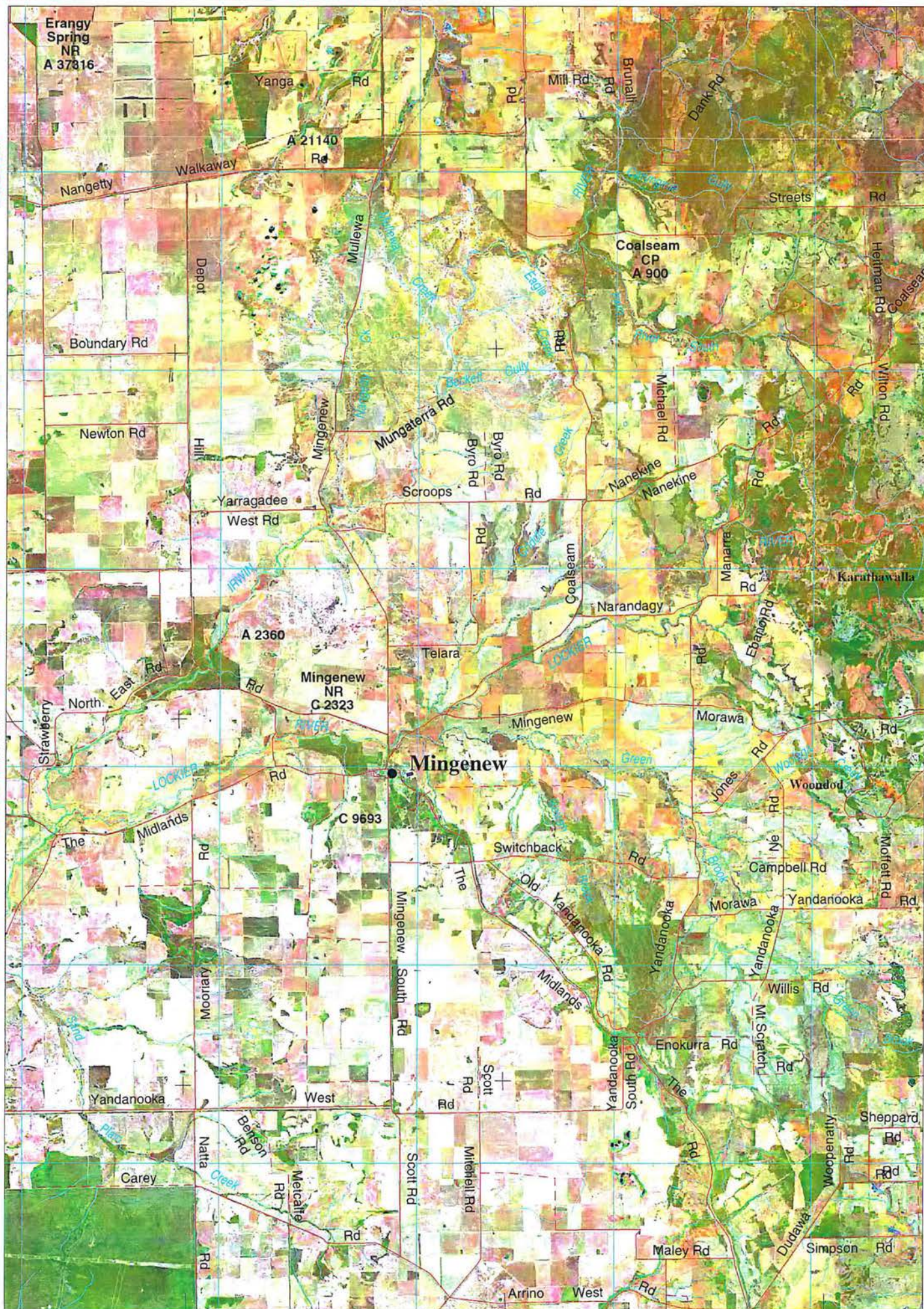
6790000mN 29°00'00"

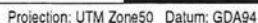
6780000mN Joins Map 28

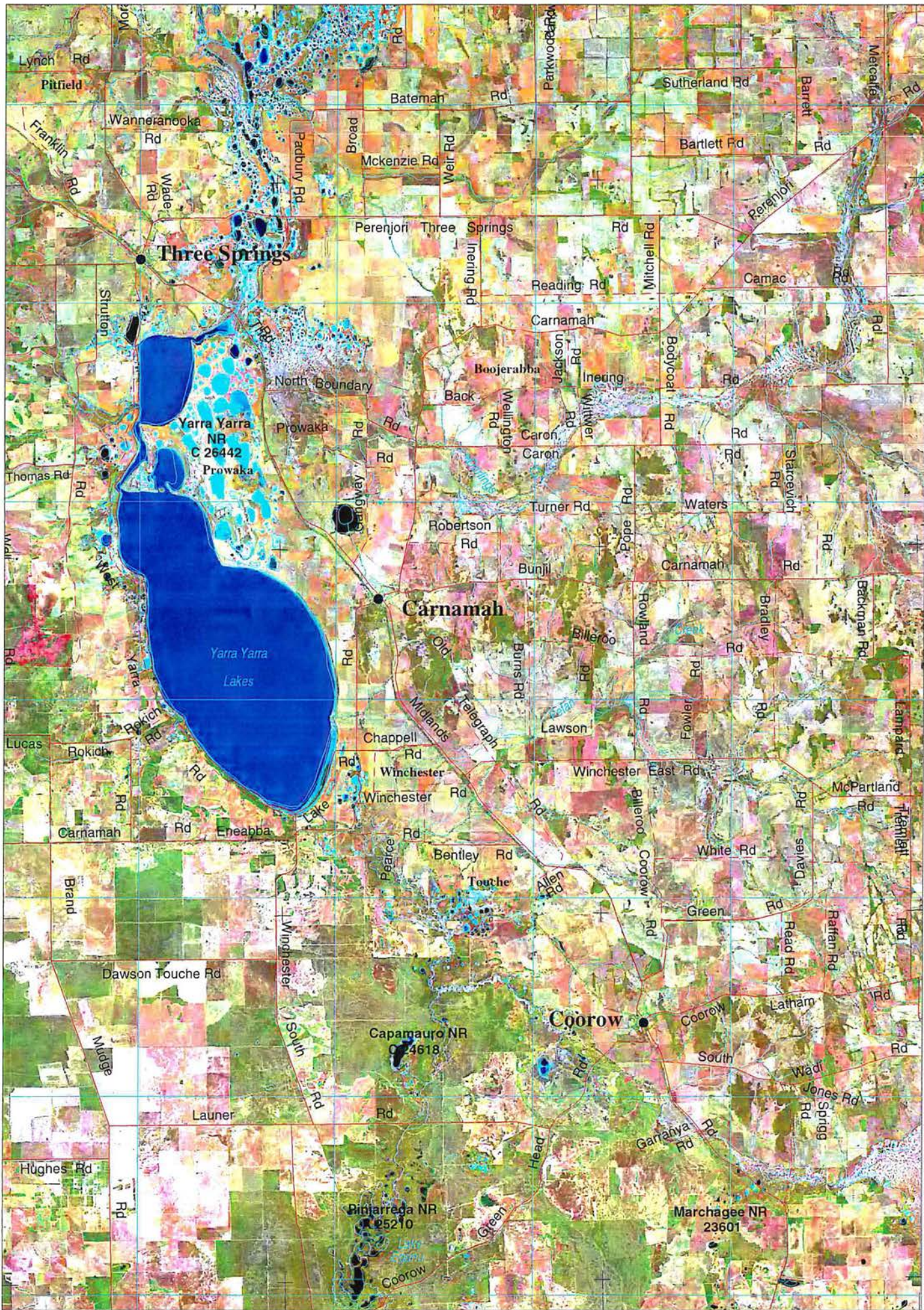
6770000mN 29°10'00"

6760000mN

6750000mN 29°20'00"







6740000mN
29°30'00"
6730000mN
29°40'00"
6720000mN
29°50'00"
6710000mN
6690000mN
6680000mN
30°00'00"

6740000mN
29°30'00"
6730000mN
29°40'00"
6720000mN
29°50'00"
6710000mN
6690000mN
6680000mN
30°00'00"

29°30'00" 6740000mN

6730000mN

6720000mN

29°40'00" 6710000mN Joins Map 31

6700000mN

29°50'00" 6700000mN

6690000mN

6680000mN 30°00'00"

